

Replacement Keyless Chucks



BM-2E 3/8" REVERSIBLE DRILL

G-211

G-212

G-213

G-214

G-15

G-15A

G-15B



ST-2E AIR ANGLE DIE GRINDER



ST-1E AIR DIE GRINDER

ST-3TB AIR DIE GRINDER

ST-3TB-8-do-

ST-3E AIR DIE GRINDER



ST-2TB AIR DIE GRINDER

ST-2TB-8-do-



ST-1TB AIR DIE GRINDER

ST-1TB-8-do-



BM-2E 3/8" REVERSIBLE DRILL



BM-4E 3/8" STRAIGHT DRILL



BM-5E 3/8" STRAIGHT DRILL



BM-6E 3/8" HIGH SPEED DRILL



TB-1E CUT-OFF TOOL



AST-1E AIR STRIPPING TOOL

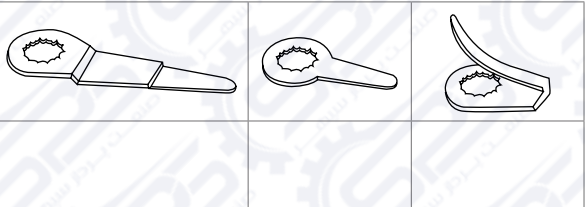


UBS-1E AIR SHEET METAL SHEAR

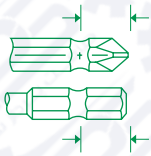
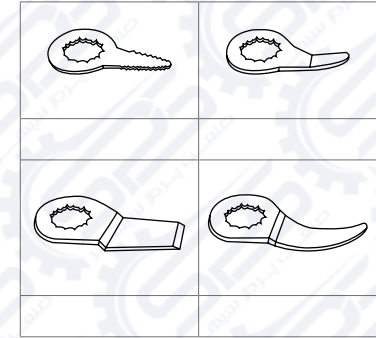


WCT-1E WINDOW CUT-OFF TOOL

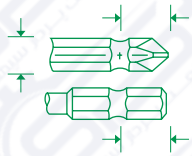
Blades Options for WCT-1E



Blades Options for WCT-1E



PS-1E AIR SCREWDRIVER



PS-2E AIR SCREWDRIVER



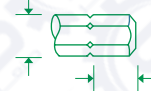
RS-1E 1/2" RATCHET WRENCH



RS-2E 3/8" RATCHET WRENCH



RS-3E 2-IN-1 1/2" RATCHET WRENCH & SCREWERIVER



HSS-1E 1/2" IMPACT WRENCH



 MH-1E MEDIUM AIR HAMMER



 MH-2E-1 LONG AIR HAMMER



 ATB-2E AIR TIRE BUFFER



 ATB-3E AIR TIRE BUFFER



 MH-2E LONG AIR HAMMER

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Tire Buffers

PREMIUM AIR TOOLS
Angle Grinders



★★ GP-0578
2" Angle Grinder, Gearless



★★ GP-0520
2" Mini Angle Grinder



★★ GP-0518S1
4" Angle Grinder



★★ GP-0518XF1
5" Angle Grinder

★★ GP-0574 -do-



★★ GP-0519S1
4" Angle Grinder



★★ GP-0519XF1
5" Angle Grinder



★★★★ GP-0540X
2" Angle Grinder



★★★★ GP-0541X
2" Angle Grinder



★★ GP-0519A
4" Angle Grinder
& Cut-off tool



★★ GP-0519AF
5" Angle Grinder
& Cut-off tool



★★★★ GP-0563
4" Mini Angle Grinder



★★★★ GP-0564
4" Mini Angle Grinder

★★ GP-0519A1 -do-

★★ GP-0519AF2 -do-



★★ GP-2275
2" Mini Angle Grinder

Grinding & Cut-Off



★★ GP-0578K
2" Angle Grinder Kit



★★★★ GP-0505
Angle Ginder & Cut-off Tool

	GP-0505	GP-0505-1	GP-0505-43	GP-0505-42	GP-0505-40	GP-0505-53	GP-0505-52	GP-0505-50
	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000
	4 (100)	4 (100)	4-1/2 (114)	4-1/2 (114)	4-1/2 (114)	5 (125)	5 (125)	5 (125)
	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)	0.9 (0.67)
	3/8"-24	M10x1.5	5/8"-11	M14x2.0	3/8"-24	5/8"-11	M14x2.0	3/8"-24
	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	450	450	450	450	450	450	450	450
	229	229	229	229	229	229	229	229
	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8

PREMIUM AIR TOOLS
Angle Grinders



★★★★GP-0551
4" Angle Grinder
& Cut-off Tool

★★★★GP-0551M -do-

★★★★GP-0551A -do-



★★★★GP-0552
4" Angle Grinder
& Cut-off Tool

★★★★GP-0552M -do-

★★★★GP-0552A -do-



★★★★GP-0555
7" Angle Grinder
& Cut-off Tool

★★★★GP-0555M -do-

★★★★GP-0555B -do-



★★★★GP-0556
7" Angle Grinder
& Cut-off Tool

★★★★GP-0556M -do-

★★★★GP-0556B -do-



★★GP-0522
7" Angle Grinder
& Cut-off Tool

★★★★GP-0522B -do-



★★★★GP-0569
7" Angle Grinder

★★★★GP-0568 -do-



★★★★GP-0553
5" Angle Grinder & Cut-off Tool



★★★★GP-0554
5" Angle Grinder & Cut-off Tool

	GP-0553	GP-0553A	GP-0553B	GP-0553C	GP-0553CS	GP-0553M	GP-0554	GP-0554A	GP-0554B	GP-0554C	GP-0554CS	GP-0554M
	Roll	Roll	Roll	Roll	Roll	Roll	Lever	Lever	Lever	Lever	Lever	Lever
	11,000 rpm	11,000 rpm	11,000 rpm	11,000 rpm	6,000 rpm	11,000 rpm	11,000 rpm	11,000 rpm	11,000 rpm	11,000 rpm	6,000 rpm	11,000 rpm
	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	-	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	-	5" (125 mm)
Cut-Off Disc	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	-	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	5" (125 mm)	-	5" (125 mm)
	-	-	-	-	4" (100 mm)	-	-	-	-	-	4" (100 mm)	-
	1HP (0.75 kw)	1HP (0.75 kw)	1HP (0.75 kw)	1HP (0.75 kw)	0.85 HP (0.65 kw)	1HP (0.75 kw)	1HP (0.75 kw)	1HP (0.75 kw)	1HP (0.75 kw)	1HP (0.75 kw)	0.85 HP (0.65 kw)	1HP (0.75 kw)
	3/8"-24 UNF	M10 x 1.5	M14 x 2.0	5/8" x 11 UNC	5/8" x 11 UNC	M8 x 1.25	3/8"-24 UNF	M10 x 1.5	M14 x 2.0	5/8" x 11 UNC	5/8" x 11 UNC	M8 x 1.25
	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
	900 l/min	900 l/min	900 l/min	900 l/min	750 l/min	900 l/min	900 l/min	900 l/min	900 l/min	900 l/min	750 l/min	900 l/min
	2.0 kg	2.0kg	2.15 kg	2.15 kg	2.15 kg	2.0 kg	2.0 kg	2.0 kg	2.2 kg	2.2 kg	2.0 kg	2.0 kg

PREMIUM AIR TOOLS
Angle Grinder



★★★★GP-2220
4" Angle Grinder



★★★★GP-2221
4" Angle Grinder



★★★★GP-2222
5" Angle Grinder



★★★★GP-2223
5" Angle Grinder



★★★★GP-2238
6" Angle Grinder



★★★★GP-2239
6" Angle Grinder



★★★★GP-2224
7" Angle Grinder



★★★★GP-2225
7" Angle Grinder

	GP-2224FA	GP-2224FB	GP-2224FC	GP-2224CA	GP-2224CB	GP-2224CC	GP-2225FA	GP-2225FB	GP-2225FC	GP-2225CA	GP-2225CB	GP-2225CC
	Roll	Roll	Roll	Roll	Roll	Roll	Lever	Lever	Lever	Lever	Lever	Lever
	7,000 rpm	7,600 rpm	8,400 rpm	7,000 rpm	7,600 rpm	8,400 rpm	7,000 rpm	7,600 rpm	8,400 rpm	7,000 rpm	7,600 rpm	8,400 rpm
	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)	7" (180 mm)
	7" (180 mm)	-	-	7" (180 mm)	-	-	7" (180 mm)	-	-	7" (180 mm)	-	-
	4" (100 mm)	-	-	4" (100 mm)	-	-	4" (100 mm)	-	-	4" (100 mm)	-	-
	1.7HP (1.3kw)	1.8HP (1.4kw)	2HP (1.5 kw)	1.7HP (1.3kw)	1.8HP (1.4kw)	2HP (1.5 kw)	1.7HP (1.3kw)	1.8HP (1.4kw)	2HP (1.5 kw)	1.7HP (1.3kw)	1.8HP (1.4kw)	2HP (1.5 kw)
	1/2"-16F	1/2"-16F	1/2"-16F	5/8"-11M	5/8"-11M	5/8"-11M	1/2"-16F	1/2"-16F	1/2"-16F	5/8"-11M	5/8"-11M	5/8"-11M
	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
	920 l/min	1,000 l/min	1,100 l/min	920 l/min	1,000 l/min	1,100 l/min	920 l/min	1,000 l/min	1,100 l/min	920 l/min	1,000 l/min	1,100 l/min
	252 mm	252 mm	252 mm	252 mm	252 mm	252 mm	353 mm	353 mm	353 mm	353 mm	353 mm	353 mm
	2.9 kg	2.9 kg	2.9 kg	2.9 kg	2.9 kg	2.9 kg	3.0 kg	3.0 kg	3.0 kg	3.0 kg	3.0 kg	3.0 kg

PREMIUM AIR TOOLS
Vertical Grinders / Straight Grinders



★★★ GP-2253
7" Vertical Grinder

Free Speed : 7,000 rpm
Power : 2.25 HP (1.7 Kw)
Spindle Thread : 5/8" - 11
Air Consumption : 1020 l/min
Air Inlet : 1/2"
Length : 340 mm
Weight : 3.88 kg
Sound Pressure : 96 dBA
Vibration : 3.3 m/sec²



★★★ GP-2254
9" Vertical Grinder

Free Speed : 6,000 rpm
Power : 2.0 HP (1.5 Kw)
Spindle Thread : 5/8" - 11
Air Consumption : 1020 l/min
Air Inlet : 1/2"
Length : 340 mm
Weight : 96 dBA
Sound Pressure : 4.12 kg
Vibration : 3.3 m/sec²



★★★★ GP-0590
9" Vertical Grinder

Free Speed : 6,000 rpm
Power : 5.9 HP (4.4 Kw)
Grinding Wheel : 230 x 10 x 22.2 mm
Air Consumption : 2,800 l/min
Air Inlet : 1/2"
Length : 279 mm
Weight : 5.8 kg
Sound Pressure : 90 dBA
Vibration : 2.1 m/sec²



★★★★ GP-0594
9" Vertical Grinder

Free Speed : 6,000 rpm
Power : 5.9 HP (4.4 Kw)
Grinding Wheel : 150 x 50 x 22 mm
Air Consumption : 2,800 l/min
Air Inlet : 1/2"
Length : 279 mm
Weight : 5.9 kg
Sound Pressure : 90 dBA
Vibration : 2.9 m/sec²



★★★★ GP-0593
9" Vertical Grinder

Free Speed : 4,500 rpm
Power : 4.4 HP (3.3 Kw)
Grinding Wheel : 230 x 10 x 22.2 mm
Air Consumption : 2,400 l/min
Air Inlet : 1/2"
Length : 279 mm
Weight : 5.8 kg
Sound Pressure : 93 dBA
Vibration : 3.4 m/sec²



★★★★ GP-0595
9" Vertical Grinder

Free Speed : 4,500 rpm
Power : 4.4 HP (3.3 Kw)
Grinding Wheel : 150 x 50 x 22 mm
Air Consumption : 2,400 l/min
Air Inlet : 1/2"
Length : 279 mm
Weight : 5.9 kg
Sound Pressure : 88 dBA
Vibration : 2.1 m/sec²



★★ GP-0533 -do-
Roll Switch

★★★ GP-0543
75 mm Straight Grinder

Free Speed : 12,000 rpm
Grinding Wheel : 75 mm (3")
Power : 0.8 HP (0.6 Kw)
Spindle Thread : 3/8" - 24
Air Consumption : 176 l/min
Length x Dia : 430 mm x 53 mm
Weight : 2.0 kg
Throttle Type : Lever



★★★★ GP-2230 -do-
Roll Switch

★★★★ GP-2231
65 mm Straight Grinder

Free Speed : 16,000 rpm
Grinding Wheel : 65 x 9.5 x 13 mm
Power : 0.65 HP (0.49 kw)
Spindle Thread : 3/8" - 16
Air Consumption : 500 l/min
Air Inlet : 3/8"
Overall Length : 325 mm
Weight : 1.6 kg
Throttle Type : Lever



★★★★ GP-2284-R
5" Straight Grinder

Free Speed : 7,600 rpm
Grinding Wheel : 125 x 19 x 12.7 mm
Power : 1.05 HP (780 W)
Spindle : 1/2" x 12
Air Consumption : 560 l/min
Air Inlet : 3/8"
Dia x Length : 58 x 400 mm
Weight : 2.97 kg



★★★★ GP-2284-L
5" Straight Grinder

Free Speed : 7,600 rpm
Grinding Wheel : 125 x 19 x 12.7 mm
Power : 1.05 HP (780 W)
Spindle : 1/2" x 12
Air Consumption : 560 l/min
Air Inlet : 3/8"
Dia x Length : 58 x 501 mm
Weight : 2.97 kg



★★★★ GP-2284-RH
5" Straight Grinder

Free Speed : 7,600 rpm
Grinding Wheel : 125 x 19 x 12.7 mm
Power : 1.05 HP (780 W)
Spindle : 1/2" x 12
Air Consumption : 560 l/min
Air Inlet : 3/8"
Dia x Length : 58 x 400 mm
Weight : 2.97 kg



★★★★ GP-2284-LH
5" Straight Grinder

Free Speed : 7,600 rpm
Grinding Wheel : 125 x 19 x 12.7 mm
Power : 1.05 HP (780 W)
Spindle : 1/2" x 12
Air Consumption : 560 l/min
Air Inlet : 3/8"
Dia x Length : 58 x 501 mm
Weight : 2.97 kg



★★★★ GP-2286-R
6" Straight Grinder

Free Speed : 6,900 rpm
Grinding Wheel : 150 x 25 x 15.8 mm
Power : 1.2 HP (890 W)
Spindle : 5/8" x 11
Air Consumption : 680 l/min
Air Inlet : 3/8"
Dia x Length : 64.4 x 425 mm
Weight : 4.14 kg



★★★★ GP-2286-L
6" Straight Grinder

Free Speed : 6,900 rpm
Grinding Wheel : 150 x 25 x 15.8 mm
Power : 1.2 HP (890 W)
Spindle : 5/8" x 11
Air Consumption : 680 l/min
Air Inlet : 3/8"
Dia x Length : 64.4 x 521 mm
Weight : 4.14 kg



★★★★ GP-2286-RH
6" Straight Grinder

Free Speed : 6,900 rpm
Grinding Wheel : 150 x 25 x 15.8 mm
Power : 1.2 HP (890 W)
Spindle : 5/8" x 11
Air Consumption : 680 l/min
Air Inlet : 3/8"
Dia x Length : 64.4 x 425 mm
Weight : 4.14 kg

▪ Include Side Exhaust Hose

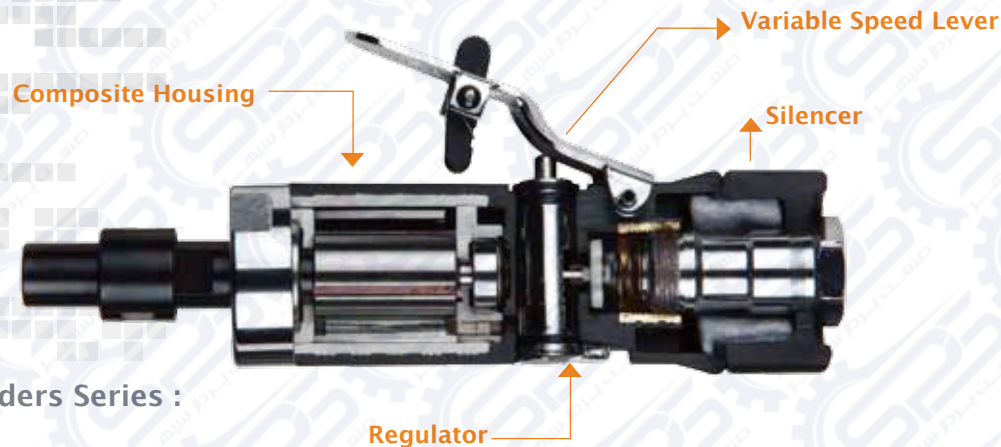


★★★★ GP-2286-LH
6" Straight Grinder

Free Speed : 6,900 rpm
Grinding Wheel : 150 x 25 x 15.8 mm
Power : 1.2 HP (890 W)
Spindle : 5/8" x 11
Air Consumption : 680 l/min
Air Inlet : 3/8"
Dia x Length : 64.4 x 521 mm
Weight : 4.14 kg

▪ Include Side Exhaust Hose

PREMIUM AIR TOOLS
Die Grinders Composite Housing



Quiet Die Grinders Series :

- Features:
- Variable speed safety throttle lever
 - Patented Air regulator – No tool required
 - Swivel Air Inlet – No more air hose twisted
 - Compact composite housing with steel tube inside – More durable
 - New Rear Exhaust silencers design – No sharp noise
 - Low noise level (75 dBA)



★★★ GP-2710
Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 25,000 rpm
Power	: 0.3 HP (0.23 kw)
Max run-out	: 0.12 mm
Dia x Length	: 36 x 179 mm
Noise Level	: 74 dBA
Weight	: 0.45 kg
Exhaust	: Rear
Packing	: 13.2 kg/ 0.73 cft/ 20 pcs

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust Hose 1.1M/ 2M/ 3M available on request



★★★ GP-2720
Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 26,000 rpm
Power	: 0.35 HP (0.26 kw)
Max run-out	: 0.08 mm
Dia x Length	: 36 x 196 mm
Noise Level	: 75 dBA
Weight	: 0.49 kg
Exhaust	: Rear
Packing	: 14 kg/ 0.73 cft/ 20 pcs

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust Hose 1.1M/ 2M/ 3M available on request



★★★ GP-2712
Angle Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 20,000 rpm
Power	: 0.3 HP (0.23 kw)
Max run-out	: 0.12 mm
Dia x Length	: 36 x 178 mm
Noise Level	: 74 dBA
Weight	: 0.51 kg
Exhaust	: Rear
Packing	: 14.4 kg/ 0.73 cft/ 20 pcs

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust Hose 1.1M/ 2M/ 3M available on request



★★★ GP-2722
Angle Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 21,000 rpm
Power	: 0.35 HP (0.26 kw)
Max run-out	: 0.08 mm
Dia x Length	: 36 x 197 mm
Noise Level	: 75 dBA
Weight	: 0.61 kg
Exhaust	: Rear
Packing	: 16 kg/ 0.73 cft/ 20 pcs

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust Hose 1.1M/ 2M/ 3M available on request

PREMIUM AIR TOOLS
Composite Die Grinders



★★★★ GP-2755X
Ext Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 21,000 rpm
Power	: 0.58 HP (0.43 kw)
Max run-out	: 0.08 mm
Dia x Length	: 42 x 386 mm
Noise Level	: 76 dBA
Weight	: 1.31 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request



★★★★ GP-2740
Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 21,000 rpm
Power	: 0.58 HP (0.43 kw)
Max run-out	: 0.08 mm
Dia x Length	: 42 x 215 mm
Noise Level	: 75 dBA
Weight	: 0.71 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request



★★ GP-2755
Ext Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 20,000 rpm
Power	: 0.5 HP (0.37 kw)
Max run-out	: 0.15 mm
Dia x Length	: 42 x 285 mm
Noise Level	: 75 dBA
Weight	: 1.25 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request



★★ GP-2730
Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 20,000 rpm
Power	: 0.5 HP (0.37 kw)
Max run-out	: 0.15 mm
Dia x Length	: 42 x 194 mm
Noise Level	: 75 dBA
Weight	: 0.65 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request



★★★★ GP-2752X
Ext Angle Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 4,000 rpm
Power	: 0.35 HP (0.26 kw)
Max run-out	: 0.08 mm
Dia x Length	: 36 x 285 mm
Noise Level	: 75 dBA
Weight	: 1.14 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request



★★★★ GP-2749X
Low Speed Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 4,500 rpm
Power	: 0.58 HP (0.43 kw)
Max run-out	: 0.08 mm
Dia x Length	: 42 x 267 mm
Noise Level	: 75 dBA
Weight	: 0.98 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request

★★★★ GP-2754X -do- Speed 0~2,500 rpm



★★ GP-2752
Ext Angle Die Grinder

Collet (Option)	: 1/4" or 6 mm
Variable Speed	: 0 ~ 3,600 rpm
Power	: 0.3 HP (0.23 kw)
Max run-out	: 0.15 mm
Dia x Length	: 36 x 266 mm
Noise Level	: 75 dBA
Weight	: 1.04 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request

★★ GP-2754 -do- Speed 0~2,400 rpm



★★ GP-2749
Low Speed Die Grinder

Collet (Option)	: 1/4", 6 mm, or 8 mm
Variable Speed	: 0 ~ 4,500 rpm
Power	: 0.5 HP (0.37 kw)
Max run-out	: 0.15 mm
Dia x Length	: 42 x 248 mm
Noise Level	: 75 dBA
Weight	: 0.98 kg
Exhaust	: Rear

- Swivel Air Inlet avoid the air hose twisted
- Air & Exhaust hose 1.1M / 2M / 3M available on request

G-16B1 Air Hose assembly

8x12mm x1.1M for 0.5HP Tools

G-16B2 -do- Length 2M

G-16B3 -do- Length 3M

PREMIUM AIR TOOLS
Die Grinders



★★★★GP-0592 Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 24,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.4 HP (0.3 kw)
Air Consumption	: 400 l/min
Exhaust	: Side Exhaust
Dia x Length	: 36 x 173 mm
Sound Pressure	: 87.5 dBA
Vibration	: 3.2 m/sec ²
Net Weight	: 0.66 kg



★★★★GP-2265 Die Grinder

Collet (Option)	: 1/8" or 3 mm
Free Speed	: 30,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.25 HP (0.19 kw)
Air Consumption	: 250 l/min
Exhaust	: Side Exhaust
Dia x Length	: 33 x 156 mm
Net Weight	: 0.45 kg

★★★★GP-2266F -do- Front Exhaust



★★★★GP-2268 Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 30,000 rpm
Max Run-out	: 0.08 mm
Power	: 0.3 HP
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Front
Dia x Length	: 32 x 159 mm
Net Weight	: 0.36 kg



★★★★GP-0547W Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 22,000 rpm
Max Run-out	: 0.10 mm
Power	: 0.6 HP
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Rear
Dia x Length	: 42 x 205 mm
Net Weight	: 0.92 kg



★★★★GP-0591W Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 24,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.4 HP (0.3 kw)
Air Consumption	: 400 l/min
Exhaust	: Side Exhaust
Dia x Length	: 36 x 184 mm
Sound Pressure	: 87.5 dBA
Vibration	: 3.2 sec ²
Net Weight	: 0.78 kg



★★★★GP-2234S Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 18,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.55 HP (0.41 kw)
Air Consumption	: 430 l/min
Exhaust	: Side Exhaust
Dia x Length	: 18 x 180 mm
Net Weight	: 0.81 kg



★★★★GP-2269 Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 30,000 rpm
Max Run-out	: 0.08 mm
Power	: 0.3 HP
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Rear
Dia x Length	: 32 x 164 mm
Net Weight	: 0.45 kg



★★★★GP-2701 Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 25,000 rpm
Max Run-out	: 0.05 mm
Power	: 0.5 HP
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Rear
Overall Length	: 156 mm
Net Weight	: 0.84 kg



★★★★GP-0591XL
Ext Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 24,000 rpm
Max Run-Out	: 0.08 mm
Power	: 0.4 HP (0.3 kw)
Air Consumption	: 400 l/min
Exhaust	: Side Exhaust
Dia x Length	: 36 x 306 mm
Net Weight	: 0.9 kg

★★★★0592XL -do- Roll Switch



★★★★GP-2235S Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 18,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.55 HP (0.41 kw)
Air Consumption	: 430 l/min
Exhaust	: Side Exhaust
Dia x Length	: 38 x 188 mm
Net Weight	: 0.7 kg

★★★★GP-2235F -do- Front Exhaust



★★★★GP-2250 Ext Die Grinder

Collet Size (Option)	: 6 & 8 mm
Free Speed	: 13,500 rpm
Max Run-out	: 0.15 mm
Power	: 1.9 HP
Air Consumption	: 200 l/min
Air Pressure	: 90 psi (6.2 Bar)
Exhaust	: Rear
Overall Length	: 375 mm
Net Weight	: 1.74 kg

★★★★GP-2255 -do- Speed 4,000 rpm



★★★★GP-2202W Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 25,000 rpm
Max Run-out	: 0.08mm
Power	: 0.3 HP (0.23kw)
Air Pressure	: 90 psi (6.2 Bar)
Exhaust	: Rear
Dia x Length	: 32 x 136 mm
Net Weight	: 0.34 kg

- Durable Motor Housing made by solid bar
- Cylinder and motor are hardened alloy steel to ensure long life



★★★★GP-2227S Die Grinder

Collet (Option)	: 1/8" or 3 mm
Free Speed	: 30,000 rpm
Max Run-Out	: 0.05 mm
Power	: 0.25 HP (0.19 kw)
Air Consumption	: 250 l/min
Exhaust	: Side Exhaust
Dia x Length	: 33 x 148 mm
Net Weight	: 0.45 kg

★★★★GP-2227F -do- Front Exhaust



★★★ GP-2237 Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 22,000 rpm
Max Run-Out	: 0.12 mm
Power	: 0.45 HP (0.33 kw)
Air Consumption	: 150 l/min
Exhaust	: Front
Dia x Length	: 37 x 170 mm
Net Weight	: 0.6 kg

★★★ GP-2236 -do- Roll Switch



★★★★GP-0548W Angle Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 19,000 rpm
Max Run-out	: 0.10 mm
Power	: 0.3 HP
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Rear
Dia x Length	: 34 x 165 mm
Net Weight	: 0.55 kg



★★★★GP-2206W Angle Die Grinder

Collet Size (Option)	: 1/4" or 6mm
Free Speed	: 20,000 rpm
Max Run-out	: 0.08mm
Power	: 0.3 HP (0.23kw)
Air Pressure	: 90 psi (6.2 Bar)
Exhaust	: Rear
Dia x Length	: 32 x 200 mm
Net Weight	: 0.55 kg

- Durable Motor Housing made by solid bar
- Cylinder and motor are hardened alloy steel to ensure long life

★★★★GP-2206AW -do- Speed 12,000rpm

PREMIUM AIR TOOLS
Die Grinders



★★★★ GP-0504H6 Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 25,000 rpm
Power	: 0.3 HP (0.23 kw)
Air Consumption	: 250 l/min
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Rear
Dia x Length	: 36 x 145 mm
Net Weight	: 0.5 kg



★★★★ GP-0508HW6 Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 25,000 rpm
Power	: 0.3 HP (0.23 kw)
Air Consumption	: 250 l/min
Air Pressure	: 90 psi (6.2 bar)
Dia x Length	: 36 x 145 mm
Net Weight	: 0.42 kg
Exhaust	: Rear



★★★★ GP-2211 Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 20,000 rpm
Power	: 0.56 HP (0.42 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Exhaust	: Front
Overall Length	: 170 mm
Net Weight	: 0.58 kg



★★★★ GP-2210 Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 20,000 rpm
Power	: 0.56 HP (0.42 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 170 mm
Net Weight	: 0.55 kg
Exhaust	: Front



★★★★ GP-2213H Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 20,000 rpm
Power	: 0.56 HP (0.42 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 170 mm
Net Weight	: 0.78 kg
Exhaust	: Rear



★★★★ GP-2212WH Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 20,000 rpm
Power	: 0.56 HP (0.42 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 170 mm
Net Weight	: 0.78 kg
Exhaust	: Rear



★★★★ GP-0501X Angle Die Grinder

Collet (Option)	: 6mm or 1/4"
Max Run-out	: 0.08 mm
Free Speed	: 15,000 rpm
Power	: 0.35 HP (0.26 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 157 mm
Net Weight	: 0.6 kg
Exhaust	: Rear



★★★★ GP-0531W Angle Die Grinder

Collet (Option)	: 6mm or 1/4"
Free Speed	: 15,000 rpm
Power	: 0.35 HP (0.26 kw)
Air Consumption	: 280 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 188 mm
Net Weight	: 0.6 kg
Exhaust	: Rear



★★★★ GP-0570A Micro Die Grinder

Free Speed	: 56,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 80 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 15.5 x 132 mm
Net Weight	: 0.131 kg
Packing	: 8.8 kg/ 1.31 cft/ 20 pcs



★★★★ GP-0571X Micro Die Grinder

Free Speed	: 60,000 rpm
Collet Size Opt.	: 1/8 or 3mm
Air Consumption	: 142 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Overall Length	: 135 mm
Net Weight	: 0.24 kg
Packing	: 8.0 kg/ 0.86 cft/ 20 pcs



★ GP-0571H3 Micro Die Grinder

Free Speed	: 58,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 25 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Overall Length	: 135 mm
Net Weight	: 0.70 kg
Packing	: 8.0 kg/ 1.20 cft/ 20 pcs

- Suitable gorheary grinding



★★★★ GP-0571 Micro Die Grinder

Free Speed	: 60,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 180 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Air Hose ID	: 6.35 mm
Exhaust	: Rear
Dia x Length	: 17.5 x 150 mm
Net Weight	: 0.30 kg
Packing	: 5.0 kg/ 0.85 cft/ 10 pcs



★★★★ GP-0514 3 IN 1 Micro Angle Grinder

Free Speed	: 21,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 95 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Overall Length	: 160 mm
Net Weight	: 0.20 kg
Packing	: 9 kg/ 1.2 cft/ 20 pcs



★★ GP-0579 Micro Die Grinder

Free Speed	: 60,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 80 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 20.5 x 132 mm
Net Weight	: 0.13 kg
Packing	: 8.8 kg/ 1.31 cft/ 20 pcs



★★★★ GP-0573 Micro Die Grinder

Free Speed	: 70,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 250 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 17 x 150 mm
Net Weight	: 0.14 kg
Packing	: 18.4 kg/ 1.80 cft/ 30 pcs



★★★★ GP-2205 Micro Die Grinder

Free Speed	: 80,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 170 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Air Hose ID	: 6.35 mm
Exhaust	: Rear
Dia x Length	: 20 x 150 mm
Net Weight	: 0.31 kg
Packing	: 4.7 kg/ 0.70 cft/ 10 pcs



★★★★ GP-0572 Micro Angle Grinder

Free Speed	: 22,000 rpm
Collet Size Opt.	: 30 mm Pad
Air Consumption	: 100 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 16.5 x 136 mm
Net Weight	: 0.20 kg
Packing	: 11.75 kg/ 1.89 cft/ 20 pcs



★★★★ GP-0529 3 IN 1 Micro Angle Grinder

Free Speed	: 21,000 rpm
Collet Size Opt.	: 3 mm or 1/8"
Air Consumption	: 95 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 16.5 x 136 mm
Net Weight	: 0.20 kg
Packing	: 9 kg/ 1.2 cft/ 20 pcs

PREMIUM AIR TOOLS
Die Grinders



★★★★GP-2214 Die Grinder

Free Speed	: 30,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.40HP (0.30 kw)
Air Consumption	: 200 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 32 x 170 mm
Net Weight	: 0.56 kg



★★★★GP-2215 Die Grinder

Free Speed	: 30,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.40HP (0.30 kw)
Air Consumption	: 200 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 32 x 250 mm
Net Weight	: 0.68 kg



★★GP-0542W Angle Die Grinder

Free Speed	: 20,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Air Consumption	: 340 l/min
Exhaust	: Front
Dia x Length	: 25 x 128 mm
Net Weight	: 0.53 kg



★★GP-2763 Die Grinder

Free Speed	: 16,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.7 HP (0.53 kw)
Air Consumption	: 142 l/min
Exhaust	: Rear
Overall Length	: 200 mm
Net Weight	: 0.8 kg



★★GP-0539SW Die Grinder

Free Speed	: 22,000 rpm
Collet Size Opt.	: 1/4" or 6 mm
Power	: 0.50HP (0.37 kw)
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 48 x 174 mm
Net Weight	: 0.73 kg
Packing	: 20 kg/ 0.73 cft/ 20 pcs

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



★★GP-0517 Die Grinder

Free Speed	: 30,000 rpm
Collet Size Opt.	: 3 & 6 mm
Air Consumption	: 145 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 27 x 160 mm
Net Weight	: 0.39 kg



★★GP-0549SW Angle Die Grinder

Free Speed	: 20,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.25 HP (0.19 kw)
Exhaust	: Rear
Dia x Length	: 41 x 174 mm
Net Weight	: 0.62 kg

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



★★GP-2764 Die Grinder

Free Speed	: 2,200 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.7 HP (0.53 kw)
Air Consumption	: 142 l/min
Exhaust	: Rear
Overall Length	: 250 mm
Net Weight	: 0.92 kg



★★GP-0546SW Die Grinder

Free Speed	: 25,000 rpm
Collet Size Opt.	: 1/4" or 6 mm
Power	: 0.25HP (0.19 kw)
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 41 x 184 mm
Net Weight	: 0.49 kg
Packing	: 13.5 kg/ 0.73 cft/ 20 pcs

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



★★★★GP-2228 Die Grinder

Collet (Option)	: 1/4" or 6 mm
Free Speed	: 16,000 rpm
Max Run-Out	: 0.12 mm
Power	: 0.65 HP (0.49 kw)
Air Consumption	: 500 l/min
Air Inlet	: 3/8"
Exhaust	: Side Exhaust
Dia x Length	: 48 x 300 mm
Net Weight	: 1.3 kg



★★GP-0587SW Ext Angle Die Grinder

Free Speed	: 2,300 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.25 HP (0.19 kw)
Exhaust	: Rear
Dia x Length	: 41 x 262 mm
Net Weight	: 1.15 kg

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



★★GP-2767 Die Grinder

Free Speed	: 280 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.7 HP (0.53 kw)
Exhaust	: Rear
Overall Length	: 270 mm
Net Weight	: 1.2 kg



★★GP-0566SW Die Grinder

Free Speed	: 22,000 rpm
Collet Size Opt.	: 1/4" or 6 mm
Power	: 0.50HP (0.37 kw)
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Rear
Dia x Length	: 48 x 345 mm
Net Weight	: 1.33 kg
Packing	: 14 kg/ 1.5 cft/ 10 pcs

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



★★★★GP-2229 Die Grinder

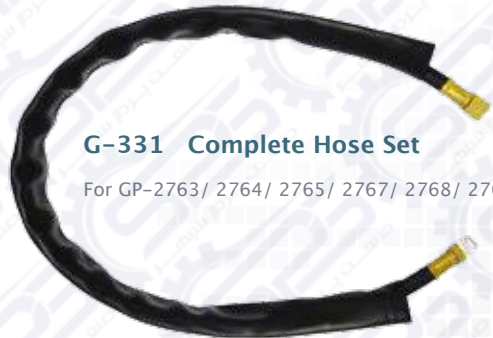
Collet (Option)	: 1/4" or 6 mm
Free Speed	: 16,000 rpm
Max Run-Out	: 0.12 mm
Power	: 0.65 HP (0.49 kw)
Air Consumption	: 500 l/min
Air Inlet	: 3/8"
Exhaust	: Side Exhaust
Dia x Length	: 48 x 350 mm
Net Weight	: 1.6 kg



★★GP-0596SW Ext Angle Die Grinder

Free Speed	: 20,000 rpm
Collet Size Opt.	: 6 mm or 1/4"
Power	: 0.25 HP (0.19 kw)
Exhaust	: Rear
Dia x Length	: 270 mm
Net Weight	: 0.83 kg

- Swivel Rear Exhaust avoid the exhaust air direct to the operator



G-331 Complete Hose Set

For GP-2763/ 2764/ 2765/ 2767/ 2768/ 2769 use

PREMIUM AIR TOOLS
Die Grinders



★ GP-0507W Die Grinder

Free Speed : 25,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.25 HP (0.19 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Front
Dia x Length : 33 x 121 mm
Net Weight : 0.32 kg



★★ GP-0503W Low Speed Die Grinder

Free Speed : 4,500 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.45 HP (0.34 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 40 x 210 mm
Net Weight : 0.84 kg



★ GP-0561W Angle Die Grinder

Free Speed : 25,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.25 HP (0.19kw)
Air Consumption : 300 l/min
Exhaust : Rear
Dia x Length : 38 x 150 mm
Net Weight : 0.60 kg

▪ Gearless type for easy Maintenance



★ GP-0577W 105° Angle Die Grinder . Light Duty

Free Speed : 20,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.45 HP (0.34kw)
Air Consumption : 360 l/min
Exhaust : Rear
Dia x Length : 40 x150 mm
Net Weight : 0.60 kg

▪ Gearless type for easy Maintenance



★ GP-0515W Die Grinder

Free Speed : 25,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.25 HP (0.19 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 34 x 150 mm
Net Weight : 0.36 kg



★ GP-0511W Die Grinder

Free Speed : 22,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.45 HP (0.34 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 40 x 171 mm
Net Weight : 0.57 kg



★ GP-0530W Angle Die Grinder

Free Speed : 22,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.25 HP (0.19kw)
Air Consumption : 113 l/min
Exhaust : Front
Dia x Length : 33 x 124 mm
Net Weight : 0.43 kg



GP-0530MW Angle Die Grinder

Free Speed : 20,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.2 HP (0.15kw)
Air Consumption : 85 l/min
Exhaust : Front
Overall Length : 124 mm
Net Weight : 0.34 kg



GP-0515MW Die Grinder, Light Duty

Free Speed : 25,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.20 HP (0.15 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 140 mm
Net Weight : 0.34 kg



GP-0511CW Die Grinder, Light Duty

Free Speed : 24,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.40 HP (0.30 kw)
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 124 mm
Net Weight : 0.65 kg



★ GP-0509W Angle Die Grinder

Free Speed : 22,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.25 HP (0.19kw)
Air Consumption : 113 l/min
Exhaust : Rear
Dia x Length : 34 x 155 mm
Net Weight : 0.49 kg



GP-0509DW Angle Die Grinder . Light Duty

Free Speed : 20,000 rpm
Collet Size Opt. : 6 mm or 1/4"
Power : 0.2 HP (0.15kw)
Air Consumption : 113 l/min
Exhaust : Rear
Overall Length : 140 mm
Net Weight : 0.34 kg



★★ GP-0515AW Ext Die Grinder

Free Speed : 25,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.25 HP (0.19 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 34 x 150 mm
Net Weight : 0.64 kg



★★ GP-0511AW Ext Die Grinder

Free Speed : 22,000 rpm
Collet Size Opt. : 1/4" or 6 mm
Power : 0.45 HP (0.34 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Exhaust : Rear
Dia x Length : 40 x 295 mm
Net Weight : 0.9 kg



★ GP-0515KW Die Grinder Kit

Include :
1 pc GP-0515W
1 pc Extra Collect 1/8" or 3 mm
10 pcs Grinding Stones
2 pcs Wrenches
1 pc Blow Case

★ GP-0515MKW -do-
Incl 1 pc GP-0515MW



★ GP-0511PW Die Grinder Kit

Include :
1 pc GP-0511W
1 pc Extra Collect 1/8" or 3 mm
10 pcs Grinding Stones
2 pcs Wrenches
1 pc Blow Case

★ GP-0511CKW -do-
Incl 1pc GP-0511CW

PREMIUM AIR TOOLS
Drills



★★ GP-0639
1/4" Reversible Drill

Gear Type : Planetary Gear
Free Speed : 2,000 rpm
Power : 0.2 HP (0.15 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 Speeds
Weight : 0.85 kg



★★ GP-0673
1/4" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,000 rpm
Power : 0.2 HP (0.15 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 Speeds
Weight : 0.80 kg



★★ GP-0660W
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,600 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : One Speed
Weight : 0.91 kg



★★ GP-2731
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,300 rpm
Power : 0.5 HP (0.37KW)
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 3/8"
Speed Control : Variable Speed
Weight : 1.05 kg

• Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0603
1/4" Reversible Drill

Gear Type : Full Cage Gear
Free Speed : 2,000 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★★★★ GP-0609
1/4" Air Drill

Gear Type : Full Cage Gear
Free Speed : 2,600 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★★ GP-0660SW
3/8" Air Drill

Gear Type : Full Cage Gear
Free Speed : 2,600 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : One Speed
Weight : 0.91 kg



★★ GP-2732
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 4,500 rpm
Power : 0.5 HP (0.37KW)
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 3/8"
Speed Control : Variable Speed
Weight : 1.05 kg

• Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0626
1/4" Reversible Drill

Gear Type : Full Cage Gear
Free Speed : 2,500 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★★★★ GP-0617
1/4" Air Drill

Gear Type : Full Cage Gear
Free Speed : 3,000 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★ GP-0506W
3/8" High Speed Drill

Free Speed : 22,000 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : One Speed
Weight : 0.69 kg



★★ GP-2751
3/8" High Speed Drill

Free Speed : 21,000 rpm
Power : 0.5 HP (0.37KW)
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 3/8"
Speed Control : Variable Speed
Weight : 0.75 kg

• Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0634
1/4" Reversible Drill

Gear Type : Full Cage Gear
Free Speed : 3,200 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★★★★ GP-0624
1/4" Air Drill

Gear Type : Full Cage Gear
Free Speed : 3,900 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : Variable Speeds
Weight : 0.67 kg



★★ GP-0647
3/8" Angle Drill

Gear Type : Planetary Gear
Free Speed : 1,900 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : One Speed
Weight : 0.91 kg



★★ GP-0649
3/8" Reversible Angle Drill

Gear Type : Planetary Gear
Free Speed : 1,500 rpm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 3/8"
Speed Control : One Speed
Weight : 0.92 kg

PREMIUM AIR TOOLS
Drills



★★ GP-0650A
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,200 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.23 kg
Packing : 13 kg/ 0.91 cft/ 10 pcs



★★ GP-0659A
3/8" Reversible Drill

Gear Type : Planetary Gear
Free Speed : 2,200 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.25 kg
Packing : 13 kg/ 0.91 cft/ 10 pcs



★★ GP-0650-B
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,600 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.30 kg
Packing : 13 kg/ 0.73 cft/ 10 pcs



★★ GP-0659-B
3/8" Reversible Drill

Gear Type : Planetary Gear
Free Speed : 1,800 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.30 kg
Packing : 13 kg/ 0.73 cft/ 10 pcs



★★ GP-0650X
3/8" Air Drill

Gear Type : Planetary Gear
Free Speed : 2,200 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.23 kg
Packing : 13 kg/ 0.91 cft/ 10 pcs



★★ GP-0659X
3/8" Reversible Drill

Gear Type : Full Cage Gear
Free Speed : 2,000 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.25 kg
Packing : 13 kg/ 0.91 cft/ 10 pcs



★★ GP-0650S-B
3/8" Air Drill

Gear Type : Full Cage Gear
Free Speed : 2,200 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.30 kg
Packing : 13 kg/ 0.73 cft/ 10 pcs



★★ GP-0659S-B
3/8" Reversible Drill

Gear Type : Full Cage Gear
Free Speed : 1,800 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.30 kg
Packing : 13 kg/ 0.73 cft/ 10 pcs



★★ GP-0644
1/2" Air Drill

Free Speed : 300 rpm
Power : 0.4 HP (0.30 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.60 kg
Packing : 14 kg/ 0.91 cft/ 10 pcs



★★ GP-0648X
1/2" Reversible Drill

Free Speed : 250 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.65 kg
Packing : 14 kg/ 0.91 cft/ 10 pcs



★★ GP-0651-B
3/8" Air Drill

Gear Type : Full Cage Gear
Free Speed : 4,800 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.30 kg
Packing : 13 kg/ 0.73 cft/ 10 pcs



★★ GP-0657-B
1/2" Reversible Drill

Free Speed : 800 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.65 kg
Packing : 20 kg/ 0.91 cft/ 10 pcs



★★ GP-0645
1/2" Air Drill

Free Speed : 500 rpm
Power : 0.4 HP (0.30 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.60 kg
Packing : 14 kg/ 0.91 cft/ 10 pcs



★★ GP-0674X
1/2" Reversible Drill

Free Speed : 450 rpm
Power : 0.4 HP (0.3 kw)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Air Inlet : 1/4"
Speed Control : 2 Speeds
Weight : 1.65 kg
Packing : 14 kg/ 0.91 cft/ 10 pcs



★★ GP-0655-B
1/2" Air Drill

Gear Type : Full Cage Gear
Free Speed : 500 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.65 kg
Packing : 20 kg/ 0.91 cft/ 10 pcs



★★ GP-0674-B
1/2" Reversible Drill

Free Speed : 400 rpm
Power : 0.5 HP (0.37KW)
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Speed Control : 2 speeds
Weight : 1.65 kg
Packing : 20 kg/ 0.91 cft/ 10 pcs

★★ GP-0646 -do- Speed 800 rpm

★★ GP-0657X -do- Speed 750rpm



★★★★ GP-0601 1/2" Industrial Air Drill

Chuck Size	: 1/2" (13 mm)
Spindle Thread	: 1/2"-20
Free Speed	: 1,200 rpm
Power	: 1.1 HP (0.82KW)
Air Consumption	: 750 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 3/8"
Hose Size	: 1/2"
Overall Length	: 318 mm
Net Weight	: 3.20 kg



★★★★ GP-0638 5/8" Industrial Air Drill

Chuck Size	: 5/8" (16 mm)
Spindle Thread	: 1/2"-20
Free Speed	: 700 rpm
Power	: 1.1 HP (0.82KW)
Air Consumption	: 750 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 3/8"
Hose Size	: 1/2"
Overall Length	: 328 mm
Net Weight	: 3.60 kg

★★★★ GP-0602A 5/8" Industrial Air Reversible Drill

Drill Capacity	: 16 mm
Free Speed	: 1,000 rpm
Air Consumption	: 424 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 3/8"
Exhaust	: Side Exhaust
Overall Length	: 420 mm
Net Weight	: 6.34 kg
Sound Level	: 102 dBA
Trigger Design	: Outside Trigger

★★★★ GP-0602B -do- Inner Trigger Design



★★★★ GP-0652 3/8" Reversible Hammer Drill

Mechanism	: Two Hammers
Free Speed	: 7,000 rpm
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Exhaust	: Side Exhaust
Speed Control	: One Speed
Air Consumption	: 226 l/min
Weight	: 1.35 kg



★★ GP-0665 Air Spot Drill

Free Speed	: 1,200 rpm
Drill Dia	: 8 mm
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Weight	: 1.64 kg



★★★★ GP-0658 3/8" Air Drill

Gear Type	: Full Cage Gear
Free Speed	: 2,900 rpm
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Hose Size	: 3/8"
Speed Control	: Variable Speeds
Weight	: 1.27 kg



★★ GP-0665S Air Spot Drill

Free Speed	: 800 rpm
Drill Dia	: 8 mm
Throat Depth	: 3-1/8"
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Weight	: 1.45 kg



★★ GP-0668 Air Spot Drill

Free Speed	: 1,800 rpm
Drill Dia	: 8 mm
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Air Inlet	: 1/4"
Weight	: 2.5 kg

★★ GP-0668K Air Spot Drill Kit

- 1 pc x GP-0668
- 1 pc x Mini Oiler
- 1 pc x 6.5 mm Drill Bit
- 1 pc x 8.0 mm Drill Bit
- 1 pc x Swivel Joint
- 1 pc x Hex Wrench
- 1 pc x Blow Case





★★★★GP-1850
Tapping Tool, Cap M8

Tapping Cap : M3 ~ M8
Free Speed : 700 rpm
Max Torque : 2.5 kg-m
Noise Level : 78dBA
Air Inlet : 1/4"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 5 HP (3.7 kw)
Dia x length : 38 x 265 mm
Weight : 1.56 kg

▪ Tool exclude Collet



★★★★GP-1853
Tapping Tool, Cap M20

Tapping Cap : M10 ~ M20
Free Speed : 205 rpm
Max Torque : 6.37 kg-m
Noise Level : 78dBA
Air Inlet : 3/8"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 10 HP (7.5 kw)
Dia x length : 61 x 365 mm
Weight : 4.15 kg

▪ Tool exclude Collet



★★★★GP-1851
Tapping Tool, Cap M12

Tapping Cap : M5 ~ M12
Free Speed : 400 rpm
Max Torque : 3.1 kg-m
Noise Level : 78dBA
Air Inlet : 1/4"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 5 HP (3.7 kw)
Dia x length : 38 x 265 mm
Weight : 1.54 kg

▪ Tool exclude Collet



★★★★GP-1854
Tapping Tool, Cap M22

Tapping Cap : M12 ~ M22
Free Speed : 215 rpm
Max Torque : 6.50 kg-m
Noise Level : 81dBA
Air Inlet : 3/8"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 10 HP (7.5 kw)
Dia x length : 61 x 365 mm
Weight : 4.15 kg

▪ Tool exclude Collet



★★★★GP-1852
Tapping Tool, Cap M16

Tapping Cap : M8 ~ M16
Free Speed : 250 rpm
Max Torque : 4.78 kg-m
Noise Level : 78dBA
Air Inlet : 3/8"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 10 HP (7.5 kw)
Dia x length : 61 x 365 mm
Weight : 4.09 kg

▪ Tool exclude Collet



★★★★GP-1855
Tapping Tool, Cap M24

Tapping Cap : M14 ~ M24
Free Speed : 100 rpm
Max Torque : 9.5 kg-m
Noise Level : 81dBA
Air Inlet : 3/8"
Working Pressure : 90~120 psi (6.2~8 bar)
Recom Compressor : 10 HP (7.5 kw)
Dia x length : 61 x 400 mm
Weight : 4.28 kg

▪ Tool exclude Collet



★★★★G-40-07A
Parallel Arm Set, Max Ø 70 cm

Suitable for tool GP-1850 / 1851
Working area : Max Radius 70 cm
Incl.
▪ 1 pc x 40 cm Parallel Arm for vertical tapping
▪ 1 pc x 30 cm Swivel Arm
▪ 1 pc x fixed bench set
▪ 1 pc x Air clean unit
▪ 1 pc x Clamp for GP-1850 / 1851
▪ Packing : 11.5 kg/ 1.06 cft/ 1 pc

★★★★G-40-07B -do-

Suitable for tool GP-1852
Packing : 13.1 kg/ 1.54 cft/ 1 pc

★★★★G-40-07C -do -

Suitable for tool GP-1853 / 1854

★★★★G-40-07D -do-

Suitable for tool GP-1855



★★★★G-42-16A
Parallel Arm Set, Max Ø 160 cm

Suitable for tool GP-1850 / 1851
Working area : Max Radius 160 cm
Incl.
▪ 1 pc x 160 cm Parallel Arm for vertical tapping
▪ 1 pc x fixed bench set
▪ 1 pc x Air clean unit
▪ 1 pc x Clamp for GP-1850 / 1851
▪ Packing : 15.4 kg/ 1.94 cft/ 1 pc

★★★★G-42-16B -do-

Suitable for tool GP-1852
Packing : 16.7 kg/ 1.94 cft/ 1 pc

★★★★G-42-16C -do-

Suitable for tool GP-1853 / 1854

★★★★G-42-16D -do-

Suitable for tool GP-1855



★★★★G-41-14A
Parallel Arm Set, Max Ø 140 cm

Suitable for tool GP-1850 / 1851
Working area : Max Radius 140 cm
Incl.
▪ 1 pc x 110 cm Parallel Arm for vertical tapping
▪ 1 pc x 30 cm Swivel Arm
▪ 1 pc x fixed bench set
▪ 1 pc x Air clean unit
▪ 1 pc x Clamp for GP-1850 / 1851
▪ Packing : 16.5 kg/ 1.4 cft/ 1 pc

★★★★G-41-14B -do-

Suitable for tool GP-1852
Packing : 17.9 kg/ 1.94 cft/ 1 pc

★★★★G-41-14C -do-

Suitable for tool GP-1853 / 1854

★★★★G-41-14D -do-

Suitable for tool GP-1855



★★★★G-43-19A
Parallel Arm Set, Max Ø 190 cm

Suitable for tool GP-1850 / 1851
Working area : Max Radius 190 cm
Incl.
▪ 1 pc x 160 cm Parallel Arm for vertical tapping
▪ 1 pc x 30 cm Swivel Arm
▪ 1 pc x fixed bench set
▪ 1 pc x Air clean unit
▪ 1 pc x Clamp for GP-1850 / 1851
▪ Packing : 18.2 kg/ 1.94 cft/ 1 pc

★★★★G-43-19B -do-

Suitable for tool GP-1852
Packing : 19.5 kg/ 1.94 cft/ 1 pc

★★★★G-43-19C -do-

Suitable for tool GP-1853 / 1854

★★★★G-43-19D -do-

Suitable for tool GP-1855

PREMIUM AIR TOOLS

Hammers



★★★★ GP-0125-2
60 Lbs Paving Breaker

Specifications
Piston Dia : 57.15mm (2-1/4")
Stroke : 100mm (4")
Speed : 1,400 bpm
Shank Size : 28 mm (1-1/8"x6)
Avg Air Consump : 1.7 L/min
Air Inlet : 3/4" NPT
Hose Size (I.D.) : 19mm (3/4")
Length : 645 mm
Weight : 30 kg
Full Control Throttle
Drop-Forged Cylinders

★★★★ GP-0125-3 -do-
Shank size 32mm (1-1/4"x6)



★★★★ GP-0126-2
90 Lbs Paving Breaker

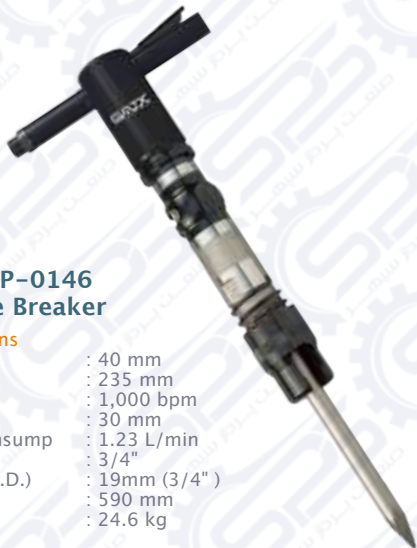
Specifications
Piston Dia : 66.67mm (2-3/5")
Stroke : 152mm (6")
Speed : 1,250 bpm
Shank Size : 28 mm (1-1/8"x6)
Avg Air Consump : 2.2 L/min
Air Inlet : 3/4" NPT
Hose Size (I.D.) : 19mm (3/4")
Length : 723 mm
Weight : 42 kg
Full Control Throttle
Drop-Forged Cylinders

★★★★ GP-0126-3 -do-
Shank size 32mm (1-1/4"x6)



★★★★ GP-0145
Concrete Breaker

Specifications
Piston Dia : 35 mm
Stroke : 151mm
Speed : 1,300 bpm
Shank Size : 26 mm
Avg Air Consump : 1.1 L/min
Air Inlet : 1/2"
Hose Size (I.D.) : 19mm (3/4")
Length : 438 mm
Weight : 14.1 kg



★★★★ GP-0146
Concrete Breaker

Specifications
Piston Dia : 40 mm
Stroke : 235 mm
Speed : 1,000 bpm
Shank Size : 30 mm
Avg Air Consump : 1.23 L/min
Air Inlet : 3/4"
Hose Size (I.D.) : 19mm (3/4")
Length : 590 mm
Weight : 24.6 kg

PREMIUM AIR TOOLS

Chipping Hammers



★★★★ GP-0111



★★★★ GP-0121/0131/0141

	GP-0111	GP-0121	GP-0131	GP-0141
Chisel Shank Hex	12	14.7 x 60 mm	14.7 x 60 mm	14.7 x 60 mm
Chisel Shank Round	14	Φ 17.3 x 60 mm	Φ 17.3 x 60 mm	Φ 17.3 x 60 mm
Free Speed	2,400 bmp	2,400 bmp	1,920 bmp	1,500 bmp
Piston Dia	46 mm	Φ 28.6 mm	Φ 28.6 mm	Φ 28.6 mm
Stroke	-	77 mm	94 mm	102 mm
Air Consumption	480 l/min	960 l/min	940 l/min	860 l/min
Sound Pressure Level	-	94 dBA	94 dBA	94 dBA
Sound Power Level	-	106 dBA	106 dBA	106 dBA
Air Inlet	-	3/8"	3/8"	3/8"
Weight	5.4 kg	7.9 kg	8.4 kg	9.0 kg



★★★★ GP-0109
(Spring Retained)



GP-0109S
(Quick Change Type)

	GP-0109	GP-0110	GP-0120	GP-0130	GP-0140
Chisel Shank Hex	12 x 60 mm	14.7 x 60 mm	14.7 x 60 mm	14.7 x 60 mm	14.7 x 60 mm
Chisel Shank Round	Φ 14 x 60 mm	Φ 17.3 x 60 mm	Φ 17.3 x 60 mm	Φ 17.3 x 60 mm	Φ 17.3 x 60 mm
Free Speed	3,000 bmp	2,820 bpm	2,400 bmp	1,920 bmp	1,500 bmp
Piston Dia	Φ 28.6 mm	Φ 28.6 mm	Φ 28.6 mm	Φ 28.6 mm	Φ 28.6 mm
Stroke	45 mm	25.4 mm	51 mm	76 mm	102 mm
Air Consumption	400 l/min	600 l/min	600 l/min	700 l/min	800 l/min
Sound Pressure Level	92 dBA	91 dBA	93 dBA	93 dBA	93 dBA
Sound Power Level	104 Dba	103 dBA	105 dBA	105 dBA	105 dBA
Air Inlet	-	3/8"	3/8"	3/8"	3/8"
Weight	2.6 kg	5.5 kg	5.9 kg	6.5 kg	7.0 kg

PREMIUM AIR TOOLS
Hammer Tools

★★★★GP-0215
Riveting Hammer (1X)

Free Speed : 2,850 bpm
Bore x Stroke : 14.3 x 3.5 mm
Capacity : 2.4 st / 3.2 Al
Shank Opening : 10.2 mm
Air Consumption : 300 l/min



★★★★GP-0216
Riveting Hammer (2X)

Free Speed : 2,600 bpm
Bore x Stroke : 12.7 x 57.2 mm
Capacity : 2.4 st / 3.2 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min



★★★★GP-0217
Riveting Hammer (3X)

Free Speed : 2,200 bpm
Bore x Stroke : 12.7 x 73 mm
Capacity : 4.0 st / 4.8 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min

★★★★GP-0218
Riveting Hammer (4X)

Free Speed : 1,800 bpm
Bore x Stroke : 12.7 x 77.8 mm
Capacity : 4.8 st / 6.4 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min



★★★★GP-0206
Riveting Hammer (5X)

Free Speed : 1,560 bpm
Bore x Stroke : 19.1 x 68.3 mm
Capacity : 4.8 st / 6.4 Al
Shank Opening : 12.65 mm
Air Consumption : 450 l/min

★★★★GP-0207
Riveting Hammer (7X)

Free Speed : 1,140 bpm
Bore x Stroke : 19.1 x 98.4 mm
Capacity : 6.4 st / 7.9 Al
Shank Opening : 12.65 mm
Air Consumption : 450 l/min

★★★★GP-0208
Riveting Hammer (9X)

Free Speed : 900 bpm
Bore x Stroke : 19.1 x 147.6 mm
Capacity : 6.4 st / 9.5 Al
Shank Opening : 12.65 mm
Air Consumption : 450 l/min

★★★★GP-0221
Riveting Hammer (1X)

Free Speed : 2,850 bpm
Bore x Stroke : 14.3 x 3.5 mm
Capacity : 2.4 st / 3.2 Al
Shank Opening : 10.2 mm
Air Consumption : 300 l/min



★★★★GP-0222
Riveting Hammer (2X)

Free Speed : 2,580 bpm
Bore x Stroke : 12.7 x 57.2 mm
Capacity : 2.4 st / 3.2 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min



★★★★GP-0223
Riveting Hammer (3X)

Free Speed : 2,160 bpm
Bore x Stroke : 12.7 x 73 mm
Capacity : 4.0 st / 4.8 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min

★★★★GP-0224
Riveting Hammer (4X)

Free Speed : 1,740 bpm
Bore x Stroke : 12.7 x 77.8 mm
Capacity : 4.8 st / 6.4 Al
Shank Opening : 10.2 mm
Air Consumption : 350 l/min



★★★GP-0220
Riveting Hammer

Free Speed : 5,400 bpm
Stroke : 31 mm
Air Consumption : 77 l/min
Weight : 0.4 kg



★★★GP-0580
Engraving Stylus

Free Speed : 34,000 bpm
Stroke : 1.2 mm
Length : 150 mm
Weight : 0.22 kg



★★★GP-0581
Engraving Stylus

Free Speed : 3,500 bpm
Length : 160 mm
Weight : 0.19 kg
Working Pressure : 60 psi ~ 90 psi (4 bar ~ 6.2 bar)



190 mm Air Hammer
★★ GP-0214H-B
Hex Opening Φ 10.4 mm
★★ GP-0214R-B
Round Opening Φ 10.2 mm

Free Speed : 3,000 bpm
Stroke : 66 mm
Air Consumption : 157 l/min
Weight : 1.9 kg



250 mm Air Hammer
★★ GP-0314H-B
GP-0314H-B Hex Opening Φ 10.4 mm
★★ GP-0214R-B
GP-0314R-B Round Opening Φ 10.2 mm

Free Speed : 2,200 bpm
Stroke : 92 mm
Air Consumption : 157 l/min
Weight : 2.1 kg



150 mm Air Hammer
★ GP-0102H
Hex Opening Φ 10.4 mm
★ GP-0102R
Round Opening Φ 10.2 mm

Free Speed : 4,500 bpm
Stroke : 41 mm
Air Consumption : 157 l/min
Weight : 1.3 kg



190 mm Air Hammer
★ GP-0248H
Hex Opening Φ 10.4 mm
★ GP-0248R
Round Opening Φ 10.2 mm

Free Speed : 3,000 bpm
Stroke : 66 mm
Air Consumption : 157 l/min
Weight : 1.8 kg

250 mm Air Hammer
★★ GP-0303H
Hex Opening Φ 10.4 mm
★★ GP-0303R
Round Opening Φ 10.2 mm

Free Speed : 2,200 bpm
Stroke : 92 mm
Air Consumption : 157 l/min
Weight : 2.1 kg



GP-0248HK9

- Contents
- 1 x GP-0248H
 - 1 x Oiler
 - 1 x Nipple
 - 1 x PVC Case
 - 5 x 7" Chisel

PREMIUM AIR TOOLS
Hammers

190 mm Air Hammer Kit
★★ GP-0214HK2
Include : 1 pc x GP-0214H-B
4 pcs x 5" Cr-Mo Chisels w/Hex Shank

★★ GP-0214RK2
Include : 1 pc x GP-0214R-B
4 pcs x 5" Cr-Mo Chisels w/Round Shank

250 mm Air Hammer Kit
★★ GP-0314HK5
Include : 1 pc x GP-0314H-B
4 pcs x 5" Cr-Mo Chisels w/Hex Shank

★★ GP-0314RK5
Include : 1 pc x GP-0314R-B
4 pcs x 5" Cr-Mo Chisels w/Round Shank



150 mm Air Hammer Kit
★ GP-0102HK2
Include : 1 pc x GP-0102H
4 pcs x 5" Cr-Mo Chisels w/Hex Shank

★ GP-0102RK2
Include : 1 pc x GP-0102R
4 pcs x 5" Cr-Mo Chisels w/Round Shank

190 mm Air Hammer Kit
★ GP-0248HK2
Include : 1 pc x GP-0248H
4 pcs x 5" Cr-Mo Chisels w/Hex Shank

★ GP-0248RK2
Include : 1 pc x GP-0248R
4 pcs x 5" Cr-Mo Chisels w/Round Shank

250 mm Air Hammer Kit
★ GP-0303HK5
Include : 1 pc x GP-0303H
4 pcs x 5" Cr-Mo Chisels w/Hex Shank

★ GP-0303RK5
Include : 1 pc x GP-0303R
4 pcs x 5" Cr-Mo Chisels w/Round Shank



GP-0214HK9

- Contents
- 1 x GP-0214H
 - 1 x Oiler
 - 1 x Nipple
 - 1 x PVC Case
 - 5 x 7" Chisel

PREMIUM AIR TOOLS
Hammers, Scalers



★★★GP-0317
Air Needle Scaler
Free Speed : 4,800 bpm
Needle Size : Φ 3 x 125 mm x 12 pcs
Length : 290 mm
Weight : 1.2 kg



★★★GP-0316X
Air Needle Scaler
Free Speed : 4,400 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Length : 410 mm
Weight : 2.8 kg

★★★GP-0316 -do- Normal Type



★★★★GP-0315
Air Needle Scaler
Free Speed : 4,000 bpm
Stroke : 34 mm
Needle Size : Φ 3 x 180 mm x 19 pcs
Length : 375 mm
Weight : 2.7 kg



★★★★GP-0326
Air Needle Scaler
Free Speed : 3,700 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Length : 375 mm
Weight : 2.6 kg



★★★GP-0152
Air Scaling Hammer
Free Speed : 7,200 bpm
Height : 115 mm
Length : 480 mm
Vibration Level : 35.1 m/s²
Air Inlet : 1/4"
Weight : 2.4 kg

★★★GP-0152A -do- Lever Switch



★★★GP-0320
Air Flux Chipper
Free Speed : 4,800 bpm
Stroke : 16 mm
Length : 290 mm
Weight : 1.2 kg



★★★★GP-0312X
Air Flux Chipper
Free Speed : 4,400 bpm
Length : 330 mm
Weight : 2.5 kg

★★★GP-0312 -do- Normal Type



★★★★GP-0318
Air Flux Chipper
Free Speed : 4,000 bpm
Stroke : 34 mm
Air Consumption : 400 l/min
Length : 375 mm
Weight : 2.6 kg



★★★★GP-0327
Air Flux Chipper
Free Speed : 2,700 bpm
Air Consumption : 160 l/min
Length : 375 mm
Weight : 2.6 kg



GP-0153
Air Scaling Hammer
Free Speed : 2,800 bpm
Height : 22.5 mm
Length : 496 mm
Vibration Level : 13.3 m/s²
Air Inlet : 3/8"
Weight : 3.9 kg



★ GP-0102HA
Air Needle Scaler
Free Speed : 4,500 bpm
Stroke : 41 mm
Needle Dia : Φ 3 x 180 mm x 19 pcs
Air Consumption : 157 l/min



★★★★GP-0329
Air Flux Chipper
Free Speed : 2,700 bpm
Air Consumption : 160 l/min
Length : 375 mm
Weight : 2.6 kg



★★★GP-0336
Air Needle Scaler
Free Speed : 4,000 bpm
Needle Size : Φ 2 x 150 mm x 29 pcs
Length : 210 mm
Weight : 1.4 kg



★★★★GP-0324-4
Air Needle Scaler
Free Speed : 2,500 bpm
Needle Size : Φ 4 x 150 mm x 35 pcs
Length : 400 mm
Weight : 6 kg

★★★★GP-0324-3 -do-
 Φ 3 x 180 mm x 49 pcs

★★★★GP-0324-2 -do-
 Φ 2 x 180 mm x 66 pcs



★★★GP-0214HA
Air Needle Scaler
Free Speed : 3,000 bpm
Stroke : 66 mm
Needle Dia : Φ 3 x 180 mm x 19 pcs
Air Consumption : 157 l/min



★★★★GP-0321-3
Air Needle Scaler
Free Speed : 3,700 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Length : 375 mm
Weight : 2.6 kg

★★★★GP-0321-2 -do-
 Φ 3 x 180 mm x 29 pcs



★★★GP-0335-3
Air Needle Scaler
Free Speed : 3,500 bpm
Needle Size : Φ 3 x 180 mm x 23 pcs
Length : 348 mm
Weight : 2.7 kg

★★★★GP-0335-2 -do-
 Φ 3 x 180 mm x 53 pcs



★★★★GP-0319-4
Air Needle Scaler
Free Speed : 3,500 bpm
Needle Size : Φ 4 x 150 mm x 14 pcs
Length : 360 mm
Weight : 3.5 kg

★★★★GP-0319-3 -do-
 Φ 3 x 180 mm x 28 pcs

★★★★GP-0319-2 -do-
 Φ 2 x 180 mm x 66 pcs

PREMIUM AIR TOOLS
Hammers, Scalars



★★★GP-0323D
Air Flux Chipper
Free Speed : 2,400 bpm
Stroke : 38 mm
Length : 1,820 mm
★★★GP-0323C -do-
Length : 1,520 mm
★★★GP-0323B -do-
Length : 1,220 mm
★★★GP-0323A -do-
Length : 620 mm



GP-0172
Auto Hammer
Free Speed : 1,000 bpm
Weight : 1 kg
Incl. : 1 x PO172-AI
1 x PO172-M
Option Tips for GP-0172
PO172-SS
Super soft PU
PO172-S
Soft Tip PU
PO172-AL
Alum Tip
PO172-M
Medium Hard PU Tip
PO172-ST
Steel Tip
PO172-H
Hard PU Tip



★★★GP-0143
Air Gasket Scraper
Free Speed : 5,500 bpm
Stroke : 15 mm
Air Consumption : 128 l/min
Weight : 0.8 kg
★★★★GP-0158
Air Sand Rammer
Free Speed : 1,500 bpm
Piston Dia : 18 mm
Stroke : 70 mm
Length : 280 mm
Weight : 1.6 kg



★★★GP-0106
Air Gasket Scraper
Free Speed : 4,000 bpm
Stroke : 40 mm
Air Consumption : 120 l/min
Weight : 0.8 kg



★★★GP-0323K
Long Reach Scaler Kit
Contents :
1 x GP-0323 Air Scraper
1 x Grip Tube 300 mm
2 x Grip Tube 500 mm
4 x Flat Chisel
1 x Rubber Handle Grip
1 x Hex Wrench 6 mm
1 x Hex Wrench 2.5 mm
1 x 1/4" Nipple
1 x Blow Case



★★★GP-0106K
Air Gasket Scraper Kit
Contents :
1 x GP-0106
4 x Blades
1 x Nipple
1 x Mini Oilier
1 x Hex Wrench
1 x Blow Case
Weight : 1.4 kg

PREMIUM AIR TOOLS
Hammer, Scalars



★★★GP-0328-4
Air Needle Scaler
Free Speed : 3,000 bpm
Needle Size : Φ 3 x 180 mm x 28 pcs
Vibration : 18.6 m/sec2
Weight : 4.7 kg



★★★GP-0330
Air Needle Scaler
Free Speed : 3,000 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Stroke : 71 mm
Weight : 2.7 kg



GP-0321A
Air Needle Scaler, Vacuum Type
Free Speed : 3,700 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Vibration : 8.7 m/sec2
Weight : 2.8 kg



★★★GP-0326A
Air Needle Scaler
Free Speed : 3,000 bpm
Needle Size : Φ 3 x 180 mm x 19 pcs
Stroke : 33 mm
Weight : 2.7 kg



GP-0319A
Air Needle Scaler, Vacuum Type
Free Speed : 3,500 bpm
Needle Size : Φ 3 x 180 mm x 28 pcs
Vibration : 14.6 m/sec2
Air Inlet : 3/8"
Weight : 4.2 kg



G-100H Needle Scaler Attachment, Hex
G-100R -do- Round Shank



G-102
Quick Charge
Retainer



G-104
Spring Retainer



G-602R (Round Shank)
G-602H (Hex Shank)
5 Pcs 5" Long Chisel Set
G-602RL (Round Shank)
G-602HL (Hex Shank)
5 Pcs 7" Chisel Set

G-601RL (Round Shank)
G-601HL (Hex Shank)
4 Pcs 7" Long Chisel Set
G-601R (Round Shank)
G-601H (Hex Shank)
4 Pcs 5" Chisel Set

PREMIUM AIR TOOLS
IMPACIMT WREN

★★★★GP-1931
3/8" Impact Wrench

Mechanism : Two Hammer
Std. Bolt Cap. : 6 mm
Free Speed : 8,000 rpm
Max Torque : 55 Nm (41 ft-lb) in 0.5 sec
62 Nm (46 ft-lb) in 2 sec
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Speed control : 2-speed Trigger
Overall Length : 190 mm
Net Weight : 1.0 kg



★★★★GP-1933
3/8" Impact Wrench

Mechanism : Two Hammer
Std. Bolt Cap. : 6 ~ 8 mm
Free Speed : 8,000 rpm
Max Torque : 52 Nm (38 ft-lb) in 0.5 sec
57 Nm (42 ft-lb) in 2 sec
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Speed control : 2-speed Trigger
Overall Length : 217 mm
Net Weight : 1.3 kg

145mm

★★★★GP-1910
3/8" Mini Impact Wrench

Mechanism : Twin Hammer
Std. Bolt Cap. : 14 mm
Free Speed : 12,000 rpm
Max Torque : 542 Nm (400 ft-lb)
Working Torque : 27~406 Nm (20~300 ft-lb)
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Overall Length : 145 mm
Net Weight : 1.6 kg

★★★★GP-1911 -do- 1/2"

★★★★GP-2421
1/2" Mini Impact Wrench

Mechanism : Two Hammer
Std. Bolt Cap. : 14 mm
Free Speed : 12,000 rpm
Working Torque :
Forward 1st Speed 203 Nm (150 ft-lb)
2nd Speed 271 Nm (200 ft-lb)
3rd Speed 298 Nm (220 ft-lb)
Reverse 1st Speed 210 Nm (155 ft-lb)
2nd Speed 278 Nm (205 ft-lb)
3rd Speed 305 Nm (225 ft-lb)
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Speed control : Forward 3-speeds
Reverse 3-speeds
Overall Length : 150 mm
Net Weight : 1.6 kg

150mm

★★★★GP-1929
3/8" Impact Wrench

Mechanism : Jumbo Hammer
Std. Bolt Cap. : 8 ~ 10 mm
Free Speed : 8,000 rpm
Max Torque : 82 Nm (60 ft-lb) in 0.5 sec
94 Nm (69 ft-lb) in 2 sec
Air Consumption : 130 l/min
Air Pressure : 90 psi (6.2 bar)
Speed control : 4-speed Regulator
Overall Length : 210 mm
Net Weight : 1.3 kg



★★★★GP-2420
3/8" Angle Impact Wrench

Mechanism : Two Hammer
Std. Bolt Cap. : M10
Free Speed : 7,000 rpm
Max Torque : 130 Nm (96 ft-lb)
Working Torque : 60 Nm (44 ft-lb)
Air Consumption : 198 l/min
Air Pressure : 90 psi (6.2 bar)
Overall Length : 240 mm
Net Weight : 1.62 kg

140mm

★★★★GP-1935
1/2" Mini Impact Wrench

Mechanism : Twin Hammer
Std. Bolt Cap. : 14 mm
Free Speed : 12,000 rpm
Max Torque : 542 Nm (400 ft-lb)
Working Torque : 27~406 Nm (20~300 ft-lb)
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Overall Length : 140 mm
Net Weight : 1.6 kg

★★GP-0762
1/2" Mini Impact Wrench

Mechanism : Twin Hammer
Free Speed : 10,000 rpm
Max Torque : 430 Nm (320 ft-lbs)
Air Consumption : 283 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.6 kg
Packing : 17 kg/ 1 cft/ 10 pcs



★★★★GP-1932
3/8" Impact Wrench

Mechanism : Two Hammer
Free Speed : 8,000 rpm
Max Torque : 65 Nm (45 ft.lbs)
Air Consumption : 160 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.05 kg



★★GP-0772
3/8" Mini Impact Wrench

Mechanism : Pin Clutch
Free Speed : 9,500 rpm
Max Torque : 304 Nm (220 ft.lbs)
Air Consumption : 600 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.3 kg
Packing : 24 kg/ 1.2 cft/ 10 pcs



★★GP-0763
3/8" Mini Impact Wrench

Mechanism : Pin Clutch
Free Speed : 10,000 rpm
Max Torque : 216 Nm (160 ft.lbs)
Air Consumption : 269 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.6 kg
Packing : 17 kg/ 1 cft/ 10 pcs



★★★★GP-2423
3/8" Mini Impact Wrench

Mechanism : Twin Hammer
Free Speed : 10,000 rpm
Max Torque : 678 Nm (500 ft-lb)
Working Torque :
Forward 1st Speed 149 Nm (110 ft-lb)
2nd Speed 339 Nm (250 ft-lb)
3rd Speed 542 Nm (400 ft-lb)
Reverse 1st Speed 217 Nm (160 ft-lb)
2nd Speed 380 Nm (280 ft-lb)
3rd Speed 610 Nm (450 ft-lb)
Air Consumption : 160 l/min
Speed control : Forward 3-speeds
Reverse 3-speeds
Overall Length : 120 mm
Net Weight : 1.5 kg

PREMIUM AIR TOOLS
Impact Wrench

★★★★GP-2412
3/8" Impact Wrench

Mechanism : Jumbo Hammer
Free Speed : 8,000 rpm
Max Torque : 94 Nm (69 ft.lbs)
Air Consumption : 130 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.2 kg



★★GP-0714
1/2" Mini Impact Wrench

Mechanism : Pin Clutch
Free Speed : 9,500 rpm
Max Torque : 304 Nm (220 ft.lbs)
Air Consumption : 600 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.3 kg
Packing : 24 kg/ 1.2 cft/ 16 pcs



★ GP-0778
3/8" Impact Wrench

Mechanism : Single Hammer
Free Speed : 10,000 rpm
Max Torque : 101 Nm (75 ft.lbs)
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.96 kg

★★★★GP-2424
1/2" Mini Impact Wrench

Mechanism : Twin Hammer
Free Speed : 10,000 rpm
Max Torque : 678 Nm (500 ft-lb)
Working Torque :
Forward 1st Speed 149 Nm (110 ft-lb)
2nd Speed 339 Nm (250 ft-lb)
3rd Speed 542 Nm (400 ft-lb)
Reverse 1st Speed 217 Nm (160 ft-lb)
2nd Speed 380 Nm (280 ft-lb)
3rd Speed 610 Nm (450 ft-lb)
Air Consumption : 160 l/min
Speed control : Forward 3-speeds
Reverse 3-speeds
Overall Length : 120 mm
Net Weight : 1.5 kg



PREMIUM AIR TOOLS
Impact Wrench-Composite Motor Housing



★★★GP-1952
3/8" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 10,000 rpm
Max Torque	: 339 Nm (250 ft-lb)
Working Torque	: 34 ~ 270 Nm (25~200 ft-lb)
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Speed control	: 3-speed Regulator
Overall Length	: 153 mm
Net Weight	: 1.2 kg



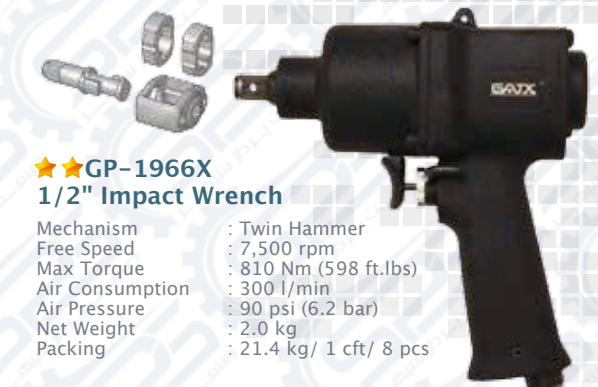
★★★GP-1978
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 11,000 rpm
Max Torque	: 407 Nm (300 ft-lb)
Working Torque	: 34 ~ 338 Nm (25~250 ft-lb)
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Speed control	: 3-speed Regulator
Overall Length	: 153 mm
Net Weight	: 1.2 kg



★★★★GP-2415
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,500 rpm
Max Torque	: 1,015 Nm (750 ft.lbs)
Working Torque	: 68 ~ 814 Nm (50 ~ 600 ft.lbs)
Air Consumption	: 220 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.62 kg
Packing	: 24 kg/ 1.3 cft/ 8 pcs



★★★GP-1966X
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,500 rpm
Max Torque	: 810 Nm (598 ft.lbs)
Air Consumption	: 300 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.0 kg
Packing	: 21.4 kg/ 1 cft/ 8 pcs



★★★GP-1980
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,000 rpm
Max Torque	: 813 Nm (600 ft-lb)
Working Torque	: 68 ~ 542 Nm (50~400 ft-lb)
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Speed control	: 3-speed Regulator
Overall Length	: 183 mm
Net Weight	: 1.9 kg



★★★GP-1979
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed (F/R)	: 3,500 / 8,000 rpm
Max Torque	: 813 Nm (600 ft-lb)
Tightening Torque	: 90 ~ 130 Nm (66~96 ft-lb)
Air Consumption	: 113 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 183 mm
Net Weight	: 1.9 kg



★★★GP-2422
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,000 rpm
Max Torque	: 745 Nm (550 ft.lbs)
Air Consumption	: 119 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.5 kg
Packing	: 28 kg/ 1.47 cft/ 10 pcs



★★★GP-0703
1/2" Impact Wrench

Mechanism	: Pin Clutch
Free Speed	: 7,000 rpm
Max Torque	: 678 Nm (500 ft.lbs)
Air Consumption	: 500 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.6 kg
Packing	: 29 kg/ 1.71 cft/ 10 pcs



★★★GP-1976
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,000 rpm
Max Torque	: 813 Nm (600 ft-lb)
Working Torque	: 68 ~ 624 Nm (50~460 ft-lb)
Air Consumption	: 125 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 204 mm
Net Weight	: 2.2 kg



★★★GP-1948
3/4" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 5,500 rpm
Max Torque	: 1898 Nm (1,400 ft-lb)
Working Torque	: 271 ~ 1,627 Nm (200~1,200 ft-lb)
Air Consumption	: 198 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 215 mm
Net Weight	: 3.4 kg



★★★GP-0701XC
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 8,000 rpm
Max Torque	: 746 Nm (550 ft.lbs)
Air Consumption	: 200 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.6 kg
Packing	: 29.5 kg/ 1.5 cft/ 10 pcs



★★★GP-0755XC
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 8,000 rpm
Max Torque	: 759 Nm (560 ft.lbs)
Air Consumption	: 185 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.6 kg
Packing	: 29.5 kg/ 1.5 cft/ 10 pcs



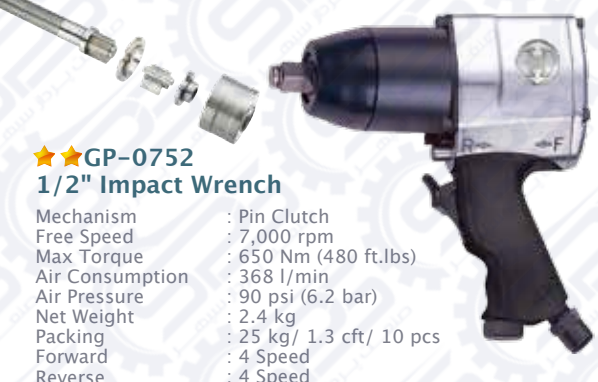
★★★GP-0706
1/2" Impact Wrench

Mechanism	: Twin Hammer
Std. Bolt Cap.	: 16 mm
Free Speed	: 10,000 rpm
Max Torque	: 813 Nm (600 ft-lb)
Air Consumption	: 368 l/min
Air Pressure	: 90 psi (6.2 bar)
Speed control	: 3-speed Regulator
Overall Length	: 193 mm
Net Weight	: 2.02 kg



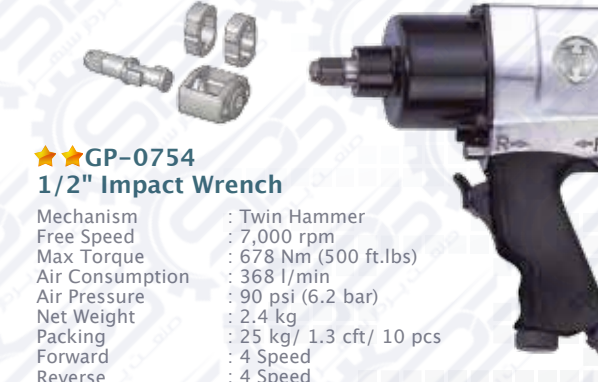
★★★GP-0707
1/2" Impact Wrench

Mechanism	: Pin Clutch
Std. Bolt Cap.	: 16 mm
Free Speed	: 10,000 rpm
Max Torque	: 950 Nm (700 ft-lb)
Air Consumption	: 368 l/min
Air Pressure	: 90 psi (6.2 bar)
Overall Length	: 208 mm
Net Weight	: 2.06 kg



★★★GP-0752
1/2" Impact Wrench

Mechanism	: Pin Clutch
Free Speed	: 7,000 rpm
Max Torque	: 650 Nm (480 ft.lbs)
Air Consumption	: 368 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.4 kg
Packing	: 25 kg/ 1.3 cft/ 10 pcs
Forward	: 4 Speed
Reverse	: 4 Speed



★★★GP-0754
1/2" Impact Wrench

Mechanism	: Twin Hammer
Free Speed	: 7,000 rpm
Max Torque	: 678 Nm (500 ft.lbs)
Air Consumption	: 368 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 2.4 kg
Packing	: 25 kg/ 1.3 cft/ 10 pcs
Forward	: 4 Speed
Reverse	: 4 Speed

缺圖

★★★GP-0755E -do-
Economic Type
Polished Housing

PREMIUM AIR TOOLS
Impact Wrenches



★★★GP-0773
1/2" Angle Impact Wrench

Mechanism : Two Hammer
Free Speed : 4,000 rpm
Max Torque : 270 Nm (200 ft.lbs)
Air Consumption : 283 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 5.16 kg



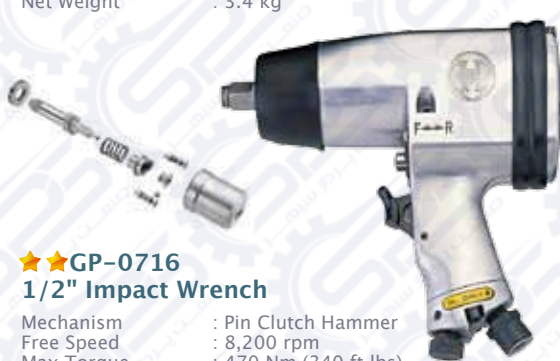
★★★GP-0774
1/2" Impact Wrench

Mechanism : Two Hammer
Free Speed : 4,400 rpm
Max Torque : 500 Nm (369 ft.lbs)
Air Consumption : 283 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 3.4 kg



★★★GP-0777
1/2" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 7,000 rpm
Max Torque : 813 Nm (600 ft.lbs)
Air Consumption : 360 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.8 kg
Packing : 2.9 kg / 1.4 cft / 10 pcs



★★★GP-0716
1/2" Impact Wrench

Mechanism : Pin Clutch Hammer
Free Speed : 8,200 rpm
Max Torque : 470 Nm (340 ft.lbs)
Air Consumption : 650 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.2 kg
Packing : 25 kg / 1.48 / 10 pcs

★★★GP-0716N4 -do- Economic Type



★ GP-0704B4
1/2" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 7,000 rpm
Max Torque : 312 Nm (230 ft.lbs)
Air Consumption : 118.9 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.3 kg
Packing : 23 kg / 1.5 cft / 10 pcs

★ GP-0704B5 -do- Economic Type



★★★GP-0783
1/2" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 7,000 rpm
Max Torque : 610 Nm (450 ft.lbs)
Air Consumption : 340 Nm
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.4 kg
Packing : 25 kg / 1.3 cft / 10 pcs

★ GP-0704PS4
1/2" Kit Impact Wrench

- 1 x GP-0704B
- 1 x Mini Oiler
- 1 x Oil Pot
- 1 x Hex Wrench
- 1 x 5" Extension bar
- 10 x Cr-V Sockets
- 1 x Blow Case

★ GP-0704PS5 -do- Economic Type



★★★GP-0783
1/2" Impact Wrench Kit

- 1 x GP-0783
- 1 x Mini Oiler
- 1 x Oil Pot
- 1 x Hex Wrench
- 1 x 5" Extension Bar
- 10 x Cr-Mo Sockets (9, 10, 11, 13, 14, 17, 19, 22, 24 & 27 mm)
- 1 x Blow Case



★★★GP-2416
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 7,500 rpm
Max Torque : 1,280 Nm (950 ft.lbs)
Working Torque : 68~1080 Nm (50~800 ft-lb)
Air Consumption : 220 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.68 kg
Packing : 28.5 kg / 1.5 cft / 6 pcs



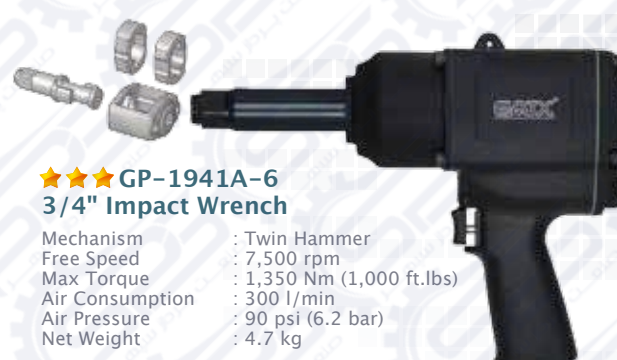
★★★GP-0770
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 4,500 rpm
Max Torque : 1,520 Nm (1,100 ft.lbs)
Air Consumption : 480 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4 kg
Packing : 24 kg / 1.3 cft / 6 pcs



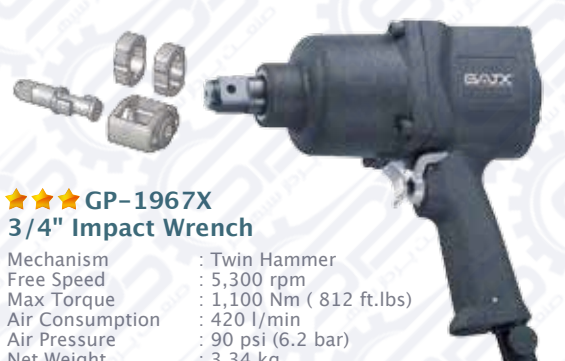
★★★GP-1941A
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 7,500 rpm
Max Torque : 1,520 Nm (1,100 ft.lbs)
Air Consumption : 210 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.2 kg
Packing : 28.5 kg / 1.5 cft / 6 pcs



★★★GP-1941A-6
3/4" Impact Wrench

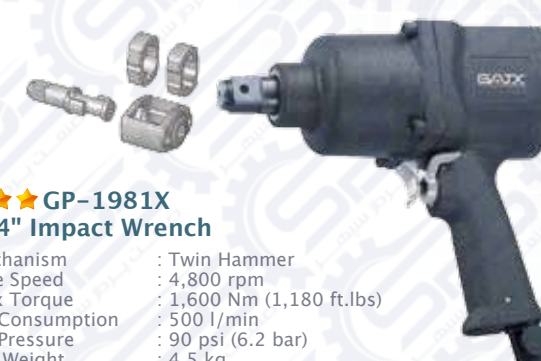
Mechanism : Twin Hammer
Free Speed : 7,500 rpm
Max Torque : 1,350 Nm (1,000 ft.lbs)
Air Consumption : 300 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.7 kg



★★★GP-1967X
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 5,300 rpm
Max Torque : 1,100 Nm (812 ft.lbs)
Air Consumption : 420 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 3.34 kg
Packing : 16.2 kg / 1 cft / 4 pcs

Mg Alloy Motor Housing



★★★GP-1981X
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 4,800 rpm
Max Torque : 1,600 Nm (1,180 ft.lbs)
Air Consumption : 500 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.5 kg
Packing : 21 kg / 1 cft / 4 pcs

Mg Alloy Motor Housing



★★★GP-1970
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 6,200 rpm
Max Torque : 1,100 Nm (812 ft.lbs)
Air Consumption : 420 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.7 kg
Packing : 12 kg / 1 cft / 2 pcs



★★★GP-1971
3/4" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 4,500 rpm
Max Torque : 1,800 Nm (1,328 ft.lbs)
Air Consumption : 500 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 6 kg
Packing : 15 kg / 1 cft / 2 pcs

PREMIUM AIR TOOLS
Impact Wrenches



★ GP-0740R
3/4" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 4,500 rpm
Max Torque : 678 Nm (500 ft.lbs)
Air Consumption : 142 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.88 kg
Packing : 24 kg/ 1 cft/ 8 pcs



★★ GP-0750M
3/4" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 4,500 rpm
Max Torque : 949 Nm (700 ft.lbs)
Air Consumption : 368 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.6 kg
Packing : 21 kg/ 1.24 cft/ 4 pcs



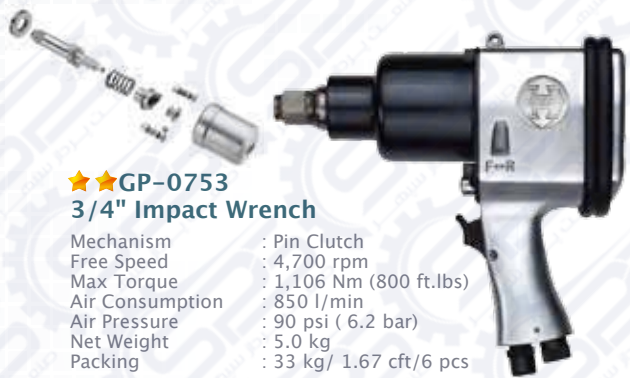
★★ GP-0767
3/4" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 4,500 rpm
Max Torque : 678 Nm (500 ft.lbs)
Air Consumption : 411 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.6 kg
Packing : 21 kg/ 1.24 cft/ 4 pcs



★★ GP-0768
3/4" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 4,500 rpm
Max Torque : 1,220 Nm (900 ft.lbs)
Air Consumption : 411 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.6 kg
Packing : 21 kg/ 1.24 cft/ 4 pcs



★★ GP-0753
3/4" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 4,700 rpm
Max Torque : 1,106 Nm (800 ft.lbs)
Air Consumption : 850 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 5.0 kg
Packing : 33 kg/ 1.67 cft/ 6 pcs



★★ GP-0768K
3/4" Impact Wrench

- 1 x GP-0768
- 8 pcs Air Sockets (Cr-Mo)
26, 27, 29, 30, 32, 35, 36,
38 mm
- 1 x Oil Pot
- 1 x 4 mm Hex Wrench
- 1 x 5 mm Hex Wrench
- 1 x Nipple

Packing : 27 kg/ 1.6 cft/ 3 sets

★★ GP-0767K -do- Incl Tool GP-0767

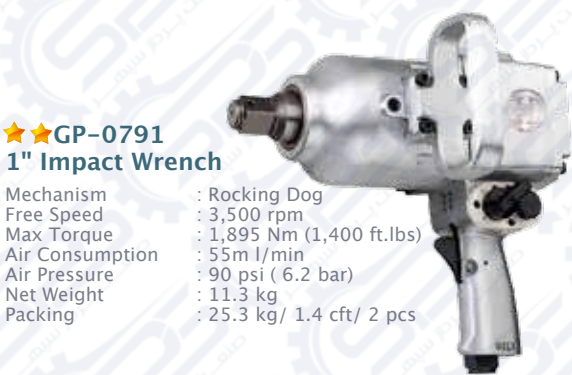
★★ GP-0750MK -do- Incl Tool GP-0750M

★ GP-0740RK -do- Incl Tool GP-0740R



★★ GP-0709
1" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 3,000 rpm
Max Torque : 1,797 Nm (1,300 ft.lbs)
Air Consumption : 1200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 9.5 kg
Packing : 22 kg/ 1.64 cft/ 2 pcs



★★ GP-0791
1" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 3,500 rpm
Max Torque : 1,895 Nm (1,400 ft.lbs)
Air Consumption : 55m l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 11.3 kg
Packing : 25.3 kg/ 1.4 cft/ 2 pcs



★★ GP-0766
1" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 4,500 rpm
Max Torque : 1,650 Nm (1,200 ft.lbs)
Air Consumption : 800 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.1 kg
Packing : 25 kg/ 1.3 cft/ 6 pcs



★★ GP-0787
1" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 3,400 rpm
Max Torque : 2,489 Nm (1,800 ft.lbs)
Air Consumption : 1,200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 9.7 kg
Packing : 22.2 kg/ 1.64 cft/ 2 pcs



★★ GP-1940
1" Impact Wrench

Mechanism : Pin Less
Free Speed : 3,400 rpm
Max Torque : 2,983 Nm (2,200 ft/lbs)
Air Consumption : 558 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 12.4 kg
Packing : 27.5 kg/ 1.4 cft/ 2 pcs



★★ GP-0793
1" Impact Wrench

Mechanism : Rocking Dog
Free Speed : 3,500 rpm
Max Torque : 1,895 Nm (1,400 ft.lbs)
Air Consumption : 640 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 12.1 kg
Packing : 27 kg/ 1.87 cft/ 2 pcs



★★ GP-1918A
1" Impact Wrench

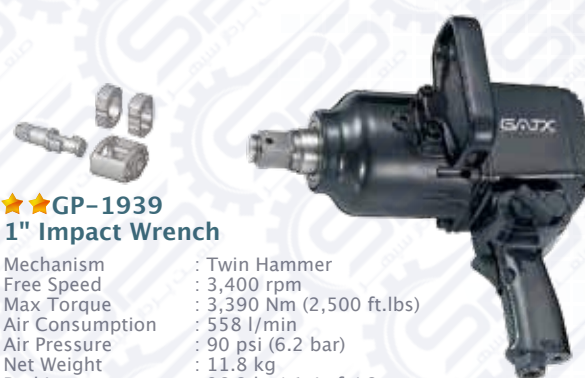
Mechanism : Twin Hammer
Free Speed : 7,500 rpm
Max Torque : 2,034 Nm
1,500 ft.lbs)
Air Consumption : 300 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.2 kg

★★ GP-1918F -do- Steel Clutch Housing



★★ GP-0792
1" Impact Wrench

Mechanism : Pin Clutch
Free Speed : 4,500 rpm
Max Torque : 1,765 Nm (1,300 ft.lbs)
Air Consumption : 411 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 5.0 kg
Packing : 22 kg/ 1.24 cft/ 4 pcs



★★ GP-1939
1" Impact Wrench

Mechanism : Twin Hammer
Free Speed : 3,400 rpm
Max Torque : 3,390 Nm (2,500 ft.lbs)
Air Consumption : 558 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 11.8 kg
Packing : 26.3 kg/ 1.4 cft/ 2 pcs

★★ GP-0755E -do-

Economic Type
Polished Housing



★★ GP-1994-8
1" Impact Wrench, 8" Anvil

Mechanism : Pin Less
Free Speed : 4,000 rpm
Max Torque : 2,440 Nm (1,800 ft.lbs)
Air Consumption : 252 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 12.5 kg
Packing : 27.5 kg/ 1.5 cft/ 2 pcs

★★ GP-1994 -do- in 2" Anvil

PREMIUM AIR TOOLS
Impact Wrenches



★★★★GP-1972-6
1" Impact Wrench, 6" Anvil

Mechanism	: Twin Hammer
Free Speed	: 4,500 rpm
Max Torque	: 2,000 Nm (1,475 ft.lbs)
Air Consumption	: 530 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 8.4 kg
Packing	: 21.8 kg/ 1 cft/ 2 pcs

★★★★GP-1972 -do- 2" Anvil



★★★★GP-1973-6
1" Impact Wrench, 6" Anvil

Mechanism	: Twin Hammer
Free Speed	: 4,000 rpm
Max Torque	: 1,600 Nm (1,180 ft.lbs)
Air Consumption	: 500 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 4.9 kg
Packing	: 25.4 kg/ 1 cft/ 2 pcs

★★★★GP-1973 -do- 2" Anvil



★★★★GP-1974-6
1" Impact Wrench, 6" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,500 rpm
Max Torque	: 2,700 Nm (1,992 ft.lbs)
Air Consumption	: 580 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 12.1 kg
Packing	: 30.3 kg/ 2 cft/ 2 pcs

★★★★GP-1974 -do- 2" Anvil



★★★GP-1937-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,400 rpm
Max Torque	: 2,712 Nm (2,000 ft.lbs)
Air Consumption	: 567 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 13.5 kg
Packing	: 14.5 kg/ 1 cft/ 1 pc

★★★GP-1937 -do- 2" Anvil



★★★★GP-1983-6
1" Impact Wrench, 6" Anvil

Mechanism	: Twin Hammer
Free Speed	: 4,000 rpm
Max Torque	: 2,200 Nm (1623 ft.lbs)
Air Consumption	: 580 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 10.9 kg
Packing	: 28.6 kg/ 1 cft/ 2 pcs

★★★★GP-1983 -do- 2" Anvil



★★★GP-0713-8
1" Impact Wrench, 8" Anvil

Mechanism	: Rocking Dog
Free Speed	: 3,200 rpm
Max Torque	: 2,450 Nm (1,800 ft.lbs)
Air Consumption	: 1400 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 16.8 kg
Packing	: 17.6 kg/ 1.32 cft/ 1 pcs

★★★GP-0713 -do- 2" Anvil



★★★GP-1995-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 4000 rpm
Max Torque	: 2,440 Nm (1,800 ft.lbs)
Air Consumption	: 252 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 11.5 kg
Packing	: 25.5 kg/ 1.5 cft/ 2 pcs

★★★GP-1995 -do- 2" Anvil



★★★GP-1993-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3000 rpm
Max Torque	: 2,970 Nm (2,200 ft.lbs)
Air Consumption	: 252 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 15.5 kg
Packing	: 17 kg/ 1.4 cft/ 1 pcs
Oil-Free Type	: No oil daily required

★★★GP-1993 -do- 2" Anvil



★★★★GP-1982-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,000 rpm
Max Torque	: 3,300 Nm (2,435 ft.lbs)
Air Consumption	: 620 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 16.4 kg
Packing	: 38.8 kg/ 2 cft/ 2 pcs

★★★★GP-1982 -do- 2" Anvil



★★★GP-0788-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,000 rpm
Max Torque	: 3,042 Nm (2,200 ft.lbs)
Air Consumption	: 1,500 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 15.5 kg
Packing	: 16 kg/ 1.32 cft/ 1 pc

★★★★GP-0788-6 -do- 6" Anvil



★★★GP-1938-8
1" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,000 rpm
Max Torque	: 3,797 Nm (2,800 ft.lbs)
Air Consumption	: 567 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 13.1 kg
Packing	: 15.6 kg/ 1 cft/ 1 pc

★★★GP-1938 -do- 2" Anvil



★★★GP-1919-8
1-1/2" Impact Wrench, 8" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,700 rpm
Max Torque	: 4,068 Nm (3,000 ft.lbs)
Air Consumption	: 1,400 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 14.9 kg
Packing	: 15 kg/ 1.32 cft/ 1 pc

★★★GP-1919 -do- 2" Anvil



★★★GP-1962-8
1" Impact Wrench, 8" Anvil

Mechanism	: Pin Less
Free Speed	: 3,600 rpm
Max Torque	: 3,252 Nm (2,400 ft.lbs)
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 17.3 kg

★★★GP-1962-6 -do- 6" Anvil



★★★GP-1992-8
1" Impact Wrench, 8" Anvil

Mechanism	: Pin Less
Free Speed	: 3,000 rpm
Max Torque	: 3,380 Nm (2,500 ft.lbs)
Air Consumption	: 252 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 17 kg
Packing	: 17.5 kg/ 1.4 cft/ 1 pc
Oil-Free Type	: No Oil Daily Required

★★★GP-1992 -do- 2" Anvil



★★★★GP-1975
1-1/2" Impact Wrench, 2" Anvil

Mechanism	: Twin Hammer
Free Speed	: 3,000 rpm
Max Torque	: 3,300 Nm (2,435 ft.lbs)
Air Consumption	: 620 l/min
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 16.2 kg
Packing	: 36.3 kg/ 2 cft/ 2 pcs

★★★★GP-1961 1-1/2" Impact Wrench, 2" Anvil



★★★★GP-1961
1-1/2" Impact Wrench, 2" Anvil

Mechanism	: Pin Less
Free Speed	: 2,500 rpm
Max Torque	: 4,336 Nm (3,200 ft.lbs)
Air Pressure	: 90 psi (6.2 bar)
Net Weight	: 23 kg

★★★★GP-1961-6 -do- 6" Anvil

★★★★GP-1961-8 -do- 8" Anvil

PREMIUM AIR TOOLS
Ratchet Wrenches



★ GP-1914
1/4" Mini Ratchet Wrench

Free Speed : 600 rpm
Max Torque : 27 Nm (20 ft.lbs)
Exhaust : Rear
Overall Length : 125 mm
Net Weight : 0.4 kg

★ GP-1915 -do- but 3/8" Anvil



★★ GP-1920B
3/8" Mini Ratchet Wrench / Screwdriver

Free Speed : 260 rpm
Max Torque : 27 Nm (20 ft.lbs)
Noise Level : 80 dBA
Exhaust : Rear
Overall Length : 120 mm
Net Weight : 0.4 kg



★★ GP-1921B
3/8" Mini Ratchet Wrench

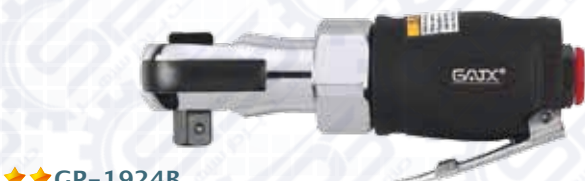
Free Speed : 260 rpm
Max Torque : 27 Nm (20 ft.lbs)
Noise Level : 80 dBA
Exhaust : Rear
Overall Length : 120 mm
Net Weight : 0.4 kg

★★ GP-1922B -do- but 1/4" Anvil



★★ GP-1923B
3/8" Mini Ratchet Wrench / Screwdriver

Free Speed : 260 rpm
Max Torque : 27 Nm (20 ft.lbs)
Noise Level : 80 dBA
Exhaust : Rear
Overall Length : 130 mm
Net Weight : 0.45 kg



★★ GP-1924B
3/8" Mini Ratchet Wrench

Free Speed : 260 rpm
Max Torque : 27 Nm (20 ft.lbs)
Noise Level : 80 dBA
Exhaust : Rear
Overall Length : 130 mm
Net Weight : 0.45 kg

★★ GP-1925B -do- but 1/4" Anvil



★ GP-0727
1/4" Mini Ratchet Wrench

Free Speed : 240 rpm
Max Torque : 27 Nm (20 ft.lbs)
Exhaust : Rear
Overall Length : 165 mm
Net Weight : 0.5 kg

★ GP-0728-do- but 3/8" Anvil



★★ GP-0727A
1/4" Mini Ratchet Wrench

Free Speed : 230 rpm
Max Torque : 34 Nm (25 ft.lbs)
Exhaust : Rear
Overall Length : 165 mm
Net Weight : 0.5 kg

★★ GP-0728A -do- but 3/8" Anvil



★★ GP-0721B
1/4" Mini Ratchet Wrench

Free Speed : 200 rpm
Max Torque : 47 Nm (35 ft.lbs)
Exhaust : Rear
Overall Length : 160 mm
Net Weight : 0.5 kg



★★ GP-0729B
3/8" Mini Ratchet Wrench

Free Speed : 200 rpm
Max Torque : 47 Nm (35 ft.lbs)
Exhaust : Rear
Overall Length : 160 mm
Net Weight : 0.5 kg



★★ GP-0737B
3/8" Mini Ratchet Wrench / Screwdriver

Free Speed : 200 rpm
Max Torque : 47 Nm (35 ft.lbs)
Exhaust : Rear
Overall Length : 160 mm
Net Weight : 0.5 kg



★★ GP-0760B
3/8" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 88 Nm (65 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.18 kg

★★ GP-0761B -do- but 1/2" Anvil



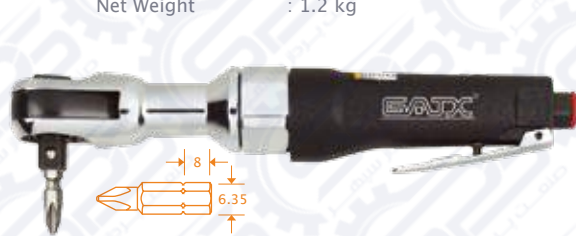
★★ GP-0746B
1/2" Ratchet Wrench / Screwdriver

Free Speed : 160 rpm
Max Torque : 88 Nm (65 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.18 kg



★★ GP-0724B
3/8" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 108 Nm (80 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.2 kg



★★ GP-0734B
1/2" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 108 Nm (80 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.2 kg



★★ GP-0744B
1/2" Ratchet Wrench / Screwdriver

Free Speed : 160 rpm
Max Torque : 108 Nm (65 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.2 kg



★★ GP-1926
3/8" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 95 Nm (70 ft.lbs)
Exhaust : Front
Length : 252 mm
Net Weight : 1.15 kg

★★ GP-1927 -do- but 1/2" Anvil



★★ GP-1928
1/2" Ratchet Wrench / Screwdriver

Free Speed : 160 rpm
Max Torque : 95 Nm (70 ft.lbs)
Exhaust : Front
Length : 252 mm
Net Weight : 1.15 kg



★★ GP-0736
3/8" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 88 Nm (65 ft.lbs)
Exhaust : Rear
Length : 260 mm
Net Weight : 1.1 kg



★★ GP-0757
1/2" Ratchet Wrench

Free Speed : 160 rpm
Max Torque : 88 Nm (65 ft.lbs)
Exhaust : Rear
Length : 260 mm
Net Weight : 1.1 kg



★★ GP-0797
1/2" Ratchet Wrench / Screwdriver

Free Speed : 160 rpm
Max Torque : 88 Nm (65 ft.lbs)
Exhaust : Rear
Length : 260 mm
Net Weight : 1.1 kg

PREMIUM AIR TOOLS
Ratchet Wrenches



★★★★GP-0723
3/8" Ratchet Wrench
Mechanism : Pin Clutch
Free Speed : 350 rpm
Max Torque : 100 Nm (74 ft.lbs)
Exhaust : Rear
Length : 300 mm
Net Weight : 1.58 kg
★★★★GP-0733 -do- but 1/2" Anvil



★★★★GP-0735
1/2" Ratchet Wrench
Free Speed : 150 rpm
Max Torque : 122 Nm (90 ft.lbs)
Exhaust : Front
Length : 365 mm
Net Weight : 2 kg



★ GP-0720
3/8" Ratchet Wrench
Free Speed : 150 rpm
Max Torque : 68 Nm (50 ft.lbs)
Exhaust : Front
Length : 254 mm
Net Weight : 1.13 kg
★ GP-0730 -do- but 1/2" Anvil



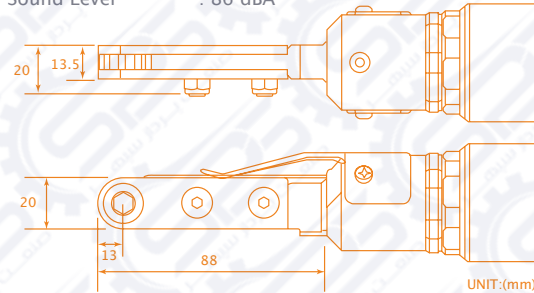
★ GP-0720PS
3/8" Ratchet Wrench Kit
• 1 x GP-0720
• 1 x Extension Bar (3")
• 1 x Universal Joint
• 1 x Screwdriver Ext. Bit Holder
• 3 x Screwdriver Bits
• 7 x Socket (9, 11, 12, 13, 14, 17 & 19 mm)
• 1 x Blow Case
★ GP-0730PS
1/2" Ratchet Wrench Kit
• 1 x GP-0730
• 1 x Extension Bar (3")
• 1 x Universal Joint
• 1 x Screwdriver Ext. Bit Holder
• 3 x Screwdriver Bits
• 7 x Socket (9, 11, 12, 13, 14, 17 & 19 mm)
• 1 x Blow Case



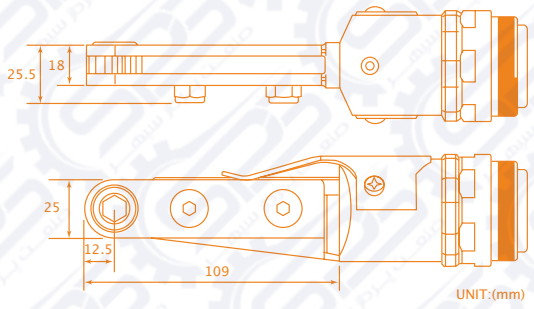
★★ GP-0799K
1/4" & 3/8" Dual Head Mini Thru-Hole Ratchet Wrench
Square Drive : 1/4" & 3/8"
Max Torque : 40 Nm (30 ft.lbs)
Length : 210 mm
Exhaust : Rear
incl 4 pcs Thru-Hole socket : 10, 12, 13, 14 mm
★★ GP-0799 Tool only w/o extra Socket



★★ GP-0731
Ratchet Wrench
Bolt Capacity : 6, 7, 8, 9, 10, 11, 12 mm
Free Speed : 120 rpm
Torque : 10 Nm
Air Consumption : 127 l/cycle
Length : 300 mm
Net Weight : 1.3 kg
Sound Level : 86 dBA



★★ GP-0732
Ratchet Wrench
Bolt Capacity : 10, 11, 12, 13, 14 mm
Free Speed : 170 rpm
Torque : 25 Nm
Air Consumption : 212 l/cycle
Length : 340 mm
Net Weight : 1.8 kg
Sound Level : 87 dBA



★★GP-0810N3
Air Hydraulic Riveter
Capacity : 3.2 mm (1/8"), 4.0 mm (5/32")
4.8 mm (3/16"), (S. St. Rivets)
Traction Power : 850 kg
Stroke : 16 mm
Weight : 1.5 kg



★★GP-0810XA
Air Hydraulic Riveter, Heavy Duty
Capacity : 3.2 mm (1/8"), 4.0 mm (5/32")
4.8 mm (3/16"), (S. St. Rivets)
Traction Power : 950 kg
Stroke : 16 mm
Weight : 1.55 kg



★★GP-0810S
Air Hydraulic Riveter, Heavy Duty
Capacity : 3.2 mm (1/8"), 4.0 mm (5/32")
4.8 mm (3/16"), (S. St. Rivets)
Traction Power : 900 kg
Stroke : 17 mm
Weight : 1.5 kg

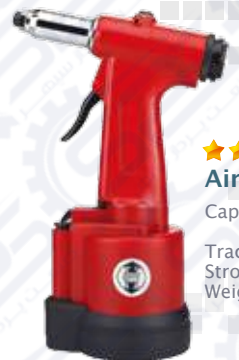


★★ GP-0810K3
Air Hydraulic Riveter Kit
Includes :
• Nosepiece (2.4, 3.2, 4.8 mm)
• 1 pc - GP-0810N3
• 1 pc - O-Ring
• 1 pc - Jaw Case Front Part
• 2 pc - Jaw
• 1 pc - Jaw Pusher
• 1 pc - Jaw Pusher Spring
• 1 pc - Frame Cap Ring
• 1 pc - Back-Up Ring
• 1 pc - Oil Piston O-Ring
• 1 pc - Return Spring
• 1 pc - Back-Up Ring
• 1 pc - Frame Cap Nut
• 1 pc - Air Piston Ring
• 1 pc - O-Ring
• 1 pc - Valve Pusher O-Ring
• 1 pc - Valve Spring
• 1 pc - Oil Pot
• 1 pc - Air Connector
• 1 pc - Safety Cap
• 4 Sets - Aluminum Rivet



★★ GP-0810XAK -do- Incl GP-0810XA

PREMIUM AIR TOOLS
Air Hydraulic Riveters



★★GP-0809
Air Hydraulic Riveter
Capacity : 2.4 mm (3/32"), 3.2 mm (1/8")
4.0 mm (5/32"), (S. St. Rivets)
Traction Power : 600 kg
Stroke : 16 mm
Weight : 1.1 kg



★★★★GP-0809V
Air Hydraulic Riveter
Capacity : 2.4 mm (3/32"), 3.2 mm (1/8")
4.0 mm (5/32"), (S. St. Rivets)
Traction Power : 600 kg
Stroke : 16 mm
Weight : 1.1 kg
▪ Vacuum Mandrel Collection Type
★★★★GP-0809 -do- Non-suction type



★★★★GP-0813V
Air Hydraulic Riveter, Heavy Duty
Capacity : 3.2 mm (1/8"), 4.0 mm (5/32")
4.8 mm (3/16"), (S. St. Rivets)
Traction Power : 1045 kg
Stroke : 16 mm
Weight : 1.8 kg
▪ Vacuum Mandrel Collection Type



★★★★GP-0812V
Air Hydraulic Riveter, Heavy Duty
Capacity : 3.2 mm (1/8"), 4.0 mm (5/32")
4.8 mm (3/16"), 6.4 mm (1/4")
(S. St. Rivets)
Traction Power : 1,700 kg
Stroke : 23 mm
Weight : 2.5 kg
▪ Vacuum Mandrel Collection Type
★★★★GP-0812 -do- Non-suction type

PREMIUM AIR TOOLS
Riveters

★★GP-0816D
Air Hydraulic Riveter

Capacity : 3.2 mm(1/8"), 4.0 mm(5/32")
4.8 mm(3/16") (S. St. Rivets)
6.4 mm(1/4") (Alum Rivets)
Traction Power : 1,250 kg
Stroke : 16 mm
Net Weight : 2.05 kg



★★★★GP-0815
Air Hydraulic Riveter,
Heavy Duty

Capacity : 4.0 mm(5/32"),
4.8 mm(3/16")
6.3 mm(1/4"),
7.0 mm (9/32")
(S. St Rivets)
Traction Power : 1,500 kg
Stroke : 18 mm
Net Weight : 2.4 kg



★★GP-0883
Air Hydraulic Riveter

Capacity : 4.8 mm(3/16"), 6.4 mm(1/4")
Monobolts & T-rivets
Traction Power : 1,746 kg
Stroke : 18 mm
Air Consumption : 2.9 l/cycle
Height x Width : 298 x 170 mm
Net Weight : 1.75 kg



★★★★GP-0887
Air Hydraulic Riveter

Capacity : 4.0 mm(5/32") Steel
3.2 mm(1/8") S. St.
Traction Power : 695 kg
Stroke : 17 mm
Air Consumption : 0.68 l/cycle
Height x Width : 235 x 145 mm
Net Weight : 1.05 kg



★★★★GP-0884
Air Hydraulic Riveter, Heavy Duty

Capacity : 8.0 mm(5/16") Steel
6.4 mm(1/4") S. St.
Traction Power : 1,860 kg
Stroke : 23 mm
Air Consumption: 2.9 l/cycle
Height x Width : 230 x 280 mm
Net Weight : 3.0 kg



★★★★GP-0887V
Air Hydraulic Riveter,
Suction Type

Capacity : 4.0 mm(5/32") Steel
3.2 mm(1/8") S.St.
Traction Power : 695 kg
Stroke : 17 mm
Air Consumption : 0.68 l/cycle
Height x Width : 235 x 145 mm
Net Weight : 1.05 kg



★★★★GP-0885
Air Hydraulic Lockbolt Tools

Capacity : 6.4 mm(1/4") Steel
6.4 mm(1/4") S. St.
Traction Power : 1,860 kg
Stroke : 23 mm
Air Consumption : 2.9 l/cycle
Height x Width : 330 x 275 mm
Net Weight : 2.9 kg



★★★★GP-0887V-18
Air Hydraulic Riveter,
Suction Type

Capacity : 4.0 mm(5/32") Steel
3.2 mm(1/8") S. St.
Traction Power : 695 kg
Stroke : 17 mm
Air Consumption : 0.68 l/cycle
Height x Width : 235 x 145 mm
Net Weight : 1.15 kg



PREMIUM AIR TOOLS
Air Hydraulic Nut Riveters

★★★★GP-0890MK (Metric Size Kit)

★★★★GP-0890AK (Inch Size Kit)

Air Hydraulic Nut Riveter Kit

Content :

- 1 x GP-0890M or GP-0890A
- 1 Nose piece each M3, M4, M5, M6, M8, M10, M12(For GP-0890MK) or #6, #8, #10, 1/4", 5/16", 3/8", 1/2" (For GP-0890AK)
- 1 x Spanner
- 1 x Blow Case

Tool Specification :

Capacity : M12 (Stainless Steel)
Free Speed : 1,400 rpm
Stroke : 7 mm
Traction Power : 2,176 kg
Air Pressure : 85 ~ 95 psi (5.7 ~ 6.6 bar)
Dimension (LxH) : 278 x 317mm
Net Weight : 2.4 kg



★★★★ GP-0891MK (Metric Size Kit)

★★★★ GP-0891AK (Inch Size Kit)

Air Hydraulic Nut Riveter Kit

Content :

- 1 x GP-0891M or GP-0891A
- 1 Nose piece each M4, M5, M6, M8, M10, M12 (For GP-0891MK) or 6-32UNC, 8-32UNC, 10-24UNC, 10-32UNF, 1/4-20UNC, 5/16-18UNC, 3/8-16UNC, 1/2-13UNC (For GP-0891AK)

Tool Specification :

Capacity : M12 (Stainless Steel)
Max Stroke : 16.5 mm
Max Traction Power : 2,722 kg
Air Pressure : 90 ~ 95 psi (6.2 ~ 6.6 bar)
Net Weight : 3.77 kg



★★★★GP-0895MK (Metric Size Kit)

★★★★GP-0895AK (Inch Size Kit)

Air Hydraulic Nut Riveter Kit

Content :

- 1 x GP-0895M or GP-0895A
- 1 Nose piece each M4, M5, M6, M8, M10, M12(For GP-0895MK) or #8-32, #10-24, 1/4"-20, 5/16"-18, 3/8"-16, 1/2"-13 (For GP-0895AK)
- 1 x Spanner
- 1 x Hex Wrench
- 1 x Pin
- 1 x Blow Case

Tool Specification :

Capacity : M12 (Stainless Steel)
Free Speed : 1,500 rpm
Max Stroke : 7 mm
Traction Power : 1,800 kg
Length : 290 mm
Net Weight : 2.9 kg



PREMIUM AIR TOOLS

Nut Riveters

★★★★ GP-0896M
Air Hydraulic Nut Riveter,
Semi-Auto

Capacity : M4 ~ M10 Steel
 : M4 ~ M8 S. St.
Traction Power : 1,650 kg
Stroke : 6 mm
Air Consumption : 1.5 l/cycle
Height x Width : 270 x 190 mm
Net Weight : 1.55 kg



★★★★ GP-0897M
Air Hydraulic Nut Riveter,
Semi-Auto

Capacity : M4 ~ M10
Traction Power : 800 kg
Stroke : 12 mm
Air Consumption : 113 l/min
Working Pressure : 90 psi (6.2 bar)
Hose Connection : 6 mm (1/4")Ø
Height x Width : 270 x 186 mm
Net Weight : 1.7 kg



★★★ GP-0630
Air Nut Riveter

Capacity : M3 ~ M8 (Round Nut)
 : M3 ~ M6 (Hex Nut)
Structure : Clutch Type
Free Speed : 2,500 rpm
Air Consumption : 198 l/min
Overall Length : 230 mm
Net Weight : 1.3 kg



★★★ GP-0632
Air Nut Riveter

Capacity : M6 ~ M10, 1/4", 5/16", 3/8"
 (Round Nut)
 M6 ~ M8, 1/4", 5/16"
 (Hex Nut)
Structure : Gear
Free Speed : 450 rpm
Air Consumption : 226 l/min
Overall Length : 210 mm
Net Weight : 1.8 kg



★★★ GP-0631
Air Nut Riveter

Capacity : M3 ~ M6, 3/16", 1/4"
 (Round Nut)
 M3 ~ M5, 3/10" (Hex Nut)
Structure : Gear
Free Speed : 600 rpm
Air Consumption : 198 l/min
Overall Length : 200 mm
Net Weight : 1.2 kg



★★★ GP-0633
Air Nut Riveter

Capacity : M10, M12, 7/16"
 (Round Nut)
 M10 (Hex Nut)
Structure : Gear
Free Speed : 100 rpm
Air Consumption : 226 l/min
Overall Length : 228 mm
Net Weight : 1.92 kg



★ T14-002
Hand Nut Riveter

Capacity : M3, M4, M5, M6
Stroke : 8.5 mm
Height x Width : 248 x 110 mm
Net Weight : 0.8 kg



★★★ GP-0620M
Air Nut Riveter

Capacity : M6, M8 (Round Nut)
Structure : Gear
Free Speed : 280 rpm
Overall Length : 210 mm
Net Weight : 1.2 kg



★★★ GP-0621M -do- Speed : 500 rpm

Capacity : M5, M6

★★★ GP-0622M -do- Speed : 900 rpm

Capacity : M3, M4

PREMIUM AIR TOOLS

Sanders & Polishers

★★★ GP-0401
5" Air Sander

Free Speed : 16,000 rpm
Pad Size : 123 mm
Air Consumption : 540 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.0 kg
Exhaust : Front



★★★ GP-0403
5" Air Sander

Free Speed : 16,000 rpm
Pad Size : 123 mm
Air Consumption : 540 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.0 kg
Exhaust : Handle Exhaust



★ GP-0402
5" Air Sander

Free Speed : 18,000 rpm
Pad Size : 123 mm
Air Consumption : 112 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.2 kg



★★★ GP-0458AK
Air Polisher

Content :
▪ 1 x GP-0458
▪ 1 x 2"Velcro Pad
▪ 1 x 3"Velcro Pad
▪ 10 each : 320, 400 & 600
Grit Sanding Discs



★★★ GP-0408-2
2" Air Orbital Sander

Free Speed : 16,000 rpm
Pad Size : 2"
Pad Face : 2" Roloc Pad
Air Consumption : 500 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.68 kg



★★★ GP-0408-3 -do- 3" Roloc Pad

★★★ GP-0483A
3" Air Polisher

Free Speed : 2,000 rpm
Pad Size : 3"
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.75 kg



★★★ GP-0483M -do- Spindle M6 x 1.0

★★★ GP-0458A
Air Polisher

Free Speed : 16,000 rpm
Pad Size : 2" or 3"
Orbital : 2 mm
Air Consumption : 500 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.7 kg



★★★ GP-0458M -do- Spindle M6 x 1.0

PREMIUM AIR TOOLS
Sanders-Oil Free Type

PREMIUM AIR TOOLS
Sanders-Composite Housing

★★★★GP-0448X
Oil-Free Orbital Sander,
Non-Vacuum

Free Speed : 11,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.7 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GP-0447X -do- φ 2.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0499X -do- φ 9.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0424X
Oil-Free Orbital Sander,
Non-Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 170 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.73 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GGP-0423X -do- φ 2.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0498X -do- φ 9.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0448
Orbital Sander, Non-
Vacuum

Free Speed : 11,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.79 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GP-0447 -do- φ 2.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0499 -do- φ 9.5 mm

Aggrasive Sanding use (Abrasive Grit Range about #120 less)

★★★★GP-0424
Orbital Sander, Non-
Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 170 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.81 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GP-0423 -do- φ 2.5 mm

Ultra Fine Ssding use (Abrasive Grit Range about #500 up)

★★★★GP-0498 -do- φ 9.5 mm

Aggrasive Sanding use (Abrasive Grit Range about #120 less)

★★★★GP-0448XA
Oil-Free Orbital Sander,
Central-Vacuum

Free Speed : 11,000 rpm
Pad Size : 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Net Weight : 0.7 kg

★★★★GP-0447XA -do- φ 2.5 mm

★★★★GP-0499XA -do- φ 9.5 mm

★★★★GP-0424A
Oil-Free Orbital Sander,
Central-Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : Central Vac.
Air Consumption : 170 l/min
Net Weight : 0.69 kg

★★★★GP-0423XA -do- φ 2.5 mm

★★★★GP-0498XA -do- φ 9.5 mm

★★★★GP-0448A
Orbital Sander, Central-
Vacuum

Free Speed : 11,000 rpm
Pad Size : 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Net Weight : 0.84 kg

★★★★GP-0447A -do- φ 2.5 mm

★★★★GP-0499A -do- φ 9.5 mm

★★★★GP-0424A
Orbital Sander, Central-
Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : Central Vac.
Air Consumption : 170 l/min
Net Weight : 0.72 kg

★★★★GP-0447X -do- φ 2.5 mm

★★★★GP-0499X -do- φ 9.5 mm

★★★★GP-0448XH
Oil-Free Orbital Sander,
Self-Vacuum

Free Speed : 11,000 rpm
Pad Size : 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Net Weight : 0.7 kg

★★★★GP-0447XH -do- φ 2.5 mm

★★★★GP-0499XH -do- φ 9.5 mm

★★★★GP-0424H
Oil-Free Orbital Sander,
Self-Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : Self-Generated Vac.
Air Consumption : 170 l/min
Net Weight : 0.73 kg

★★★★GP-0423XH -do- φ 2.5 mm

★★★★GP-0498XH -do- φ 9.5 mm

★★★★GP-0448H
Orbital Sander, Self-
Vacuum

Free Speed : 11,000 rpm
Pad Size : 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Net Weight : 0.84 kg

★★★★GP-0447H -do- φ 2.5 mm

★★★★GP-0499H -do- φ 9.5 mm

★★★★GP-0424H
Orbital Sander, Self-
Vacuum

Free Speed : 12,000 rpm
Pad Size : 3", 5", 6"
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : Self-Generated Vac.
Air Consumption : 170 l/min
Net Weight : 0.72 kg

★★★★GP-0423H -do- φ 2.5 mm

★★★★GP-0498H -do- φ 9.5 mm

★★★★GP-1655-6R
6" Oil-Free Orbital
Sander, Non-Vacuum

Free Speed : 10,000 rpm
Pad Size : 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 85 l/min
Net Weight : 1.0 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GP-1655A-66R
6" Oil-Free Orbital
Sander, Central-Vacuum

Free Speed : 10,000 rpm
Pad Size : 6"
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 85 l/min
Net Weight : 1.0 kg

General Snading use (Abrasive Grit Range about #120 ~ #400)

★★★★GP-1631-5R
5" Orbital Sander

Free Speed : 10,000 rpm
Pad Size : 5"
Pad Face : Hook
Orbital : 7 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.1 kg

★★★★GP-1631V-56R
5" Orbital Sander

Free Speed : 10,000 rpm
Pad Size : 5"
Pad Face : Hook
Orbital : 7 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.1 kg

PREMIUM AIR TOOLS
Sanders-Composite Housing

PREMIUM AIR TOOLS
Sanders

★★★★GP-0494
Air Delta Sander

Free Speed : 11,000 rpm
Pad Dia. : 125 x 95 mm
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.81 kg



★★★★GP-0427A-1R
30 mm Air Polisher

Free Speed : 2,400 rpm
Pad Size : 1-1/4"
Pad Face : Vinyl
Orbital : 5 mm
Air Consumption : 170 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.83 kg



★★★★GP-0494H
3 IN 1 Air Delt Sander

Free Speed : 11,000 rpm
Pad Size : 125 x 95 mm
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.82 kg



★★★★GP-0427A-3R
3" Air Polisher

Free Speed : 2,400 rpm
Pad Size : 3"
Pad Face : Hook
Air Consumption : 170 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.74 kg



★★★★GP-0494H -do- Central-Suction

★★★★GP-0493
Air Jitterbug Sander

Free Speed : 11,000 rpm
Pad Size : 100 x 110 mm
Pad Face : Hook
Orbital : 5 mm
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.81 kg



★★★★GP-0427A-5R
5" Air Polisher

Free Speed : 2,400 rpm
Pad Size : 5"
Pad Face : Hook
Air Consumption : 170 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.8 kg



★★★★GP-0493H
3 IN 1 Air Jitterbug Sander

Free Speed : 11,000 rpm
Pad Size : 100 x 110 mm
Pad Face : Hook
Orbital : 5 mm
Vac. Mode : 3-in-1
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.82 kg



★★★★GP-0492
Air Jitterbug Sander

Free Speed : 11,000 rpm
Pad Size : 100 x 110 mm
Pad Face : Vinyl
Orbital : 2.5 mm
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.91 kg



★★★★GP-0493A -do- Central-Suction

★★★★GP-1654-6R
6" Orbital Sander

Free Speed : 10,000 rpm
Pad Size : 6"
Spindle Thread : 5/16"-24
Orbital : 5 mm
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.2 kg



★★★★GP-1654A-66R
6" Orbital Sander,
Central-Vacuum

Free Speed : 10,000 rpm
Pad Size : 6"
Spindle Thread : 5/16"-24
Orbital : 5 mm
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.2 kg



★★★★GP-1656A-66R
6" Orbital Sander,Central-Vacuum

Free Speed : 900 rpm
Pad Size : 6"
Orbital : 5 mm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.4 kg



★★★★GP-1656A-8R
8" Feared Sander,Central-Vacuum

Free Speed : 900 rpm
Pad Size : 8"
Orbital : 5 mm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 4.9 kg



★★★★GP-1656H-66R -do- Self-Vacuum

★★★★GP-1656H-8R -do-
Self-Vacuum

★★★★GP-0413C
Air Orbital Sander

Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/16"-24
Orbital : 5 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.13 kg



★★★★GP-0413AC
Air Orbital Sander,
Central-Vacuum

Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/16"-24
Orbital : 5 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.13 kg



★★★★GP-0413DC
Air Orbital Sander,Self-
Vacuum

Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/16"-24
Orbital : 5 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.13 kg



★★★★GP-0439
Air Geared Sander

Free Speed : 2,700 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/16"-24
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.55 kg



PREMIUM AIR TOOLS
Sanders



★★★★GP-0432
Air Orbital Sander
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.4 kg



★★★★GP-0433V
Air Orbital Sander
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.4 kg



★★★★GP-0434
Air Orbital Sander
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 7 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.6 kg



★★★★GP-0407
Air Orbital Sander
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 10 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.6 kg



★★★★GP-0434A
Air Orbital Sander, Central-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 7 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.65 kg



★★★★GP-0407A
Air Orbital Sander, Central-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 10 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.65 kg



★★★★GP-0434V
Air Orbital Sander, Self-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 7 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.65 kg



★★★★GP-0407V
Air Orbital Sander, Self-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Spindle Thread : 5/6"-24
Orbital : 10 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.9 kg



★★★★GP-0406A
Air Orbital Sander, Central-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Orbital : 7 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.65 kg



★★★★GP-0406V
Air Orbital Sander, Self-Vacuum
Free Speed : 10,000 rpm
Pad Size : 5" or 6"
Orbital : 7 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.95 kg



★★★★GP-0431A
Air Orbital Sander, Central-Vacuum
Free Speed : 900 rpm
Pad Size : 5" or 6"
Orbital : 5.5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.95 kg



★★★★GP-0431V
Air Orbital Sander, Self-Vacuum
Free Speed : 900 rpm
Pad Size : 5" or 6"
Orbital : 5.5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.95 kg



★ GP-0488
Air Orbital Sander
Free Speed : 6,000 rpm
Pad Size : 5" or 6"
Air Consumption : 198 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.0 kg



★ GP-0420
6" Air Orbital Sander
Free Speed : 10,000 rpm
Pad Size : 152 mm
Orbital : 4.5 mm
Air Consumption : 140 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.1 kg



★ GP-0404
6" Air Orbital Sander
Free Speed : 9,000 rpm
Pad Size : 152 mm
Orbital : 4.3 mm
Air Consumption : 113 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.93 kg



★ GP-0415
8" Geared Orbital Sander
Free Speed : 850 rpm
Pad Size : 203 mm
Orbital : 10 mm
Air Consumption : 140 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.36 kg

PREMIUM AIR TOOLS
Sanders



★★★★GP-1631
Air Jitterbug Sander
Free Speed : 10,000 rpm
Pad Size : 125 mm (5")
Orbital : 7 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.1 kg
Composite Housing



★★★★GP-1631V
Air Jitterbug Sander
Free Speed : 10,000 rpm
Pad Size : 125 mm (5")
Orbital : 7 mm
Air Consumption : 350 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.1 kg
Composite Housing



★★★★GP-0428V
Air Jitterbug Sander, Self-Vacuum
Free Speed : 7,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.9 kg



★★★★GP-0428
Air Jitterbug Sander
Free Speed : 7,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.9 kg



★★★★GP-0428H
Air Jitterbug Sander
Free Speed : 7,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.9 kg



★★★★GP-0428HV
Air Jitterbug Sander Self-Vacuum
Free Speed : 7,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.9 kg



★★★★GP-0426V
Air Jitterbug Sander, Self-Vacuum
Free Speed : 6,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.0 kg



★★★★GP-0429V
Air Jitterbug Sander
Free Speed : 6,000 rpm
Pad Size : 93 x 176 mm
Orbital : 5 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.2 kg



★★ GP-0410
Air Palm Sander
Free Speed : 20,000 rpm
Pad Size : 100 x 110 mm
Orbital : 1.6 mm
Air Consumption : 28.3 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.5 kg



★ GP-0416
Air Jitterbug Sander
Free Speed : 8,000 rpm
Pad Size : 90 x 197 mm
Air Consumption : 140 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.97 kg



★★ GP-0470
7" Angle Sander
Free Speed : 4,500 rpm
Pad Size : 7"
Spindle Thread : 5/8"-11,M14
Air Consumption : 450 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.25 kg



★★★★GP-0412
127~203 mm Angle Sander
Free Speed : 0~2,500 rpm
Pad Size : 125 mm ~ 203 mm
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.0 kg
Packing : 23.5 kg/ 1.9 cft/ 10 pcs



★★ GP-0411
Air Palm Sander
Free Speed : 15,000 rpm
Pad Size : 75 x 82 mm
Orbital : 1.2 mm
Air Consumption : 22.7 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.5 kg



★★ GP-0430
Air Straight Line Sander
Free Speed : 2,500 rpm
Pad Size : 407 x 63.5 mm
Air Consumption : 226 l/min
Hose Size : 3/8"
Air Pressure : 90 psi (6.2 bar)
Net Weight : 3.1 kg



★★ GP-0472
7" Angle Polisher
Free Speed : 2,500 rpm
Pad Size : 7"
Spindle Thread : 5/8"-11,M14
Air Consumption : 450 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.25 kg



★★★★GP-0405
127~203 mm Angle Polisher
Free Speed : 0~2,500 rpm
Pad Size : 125 mm ~ 203 mm
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 2.0 kg
Packing : 23.5 kg/ 1.9 cft/ 10 pcs

PREMIUM AIR TOOLS
Sanders



★★GP-0461S
Air Belt Sander
Free Speed : 16,000 rpm
Belt Size : 6 x 330 mm
Power : 0.37 HP
Air Consumption : 402 l/min
Air Pressure : 85 psi (5.6 bar)
Net Weight : 0.77 kg

Incl.Silencer to reduce noise level



★★GP-0462S
Air Belt Sander
Free Speed : 16,000 rpm
Belt Size : 10 x 330 mm
Power : 0.37 HP (0.28 KW)
Air Consumption : 402 l/min
Air Pressure : 85 psi (5.6 bar)
Net Weight : 0.77 kg

Incl.Silencer to reduce noise level



★★GP-0463S
Air Belt Sander
Free Speed : 16,000 rpm
Pad Size : 20 x 520 mm
Power : 0.45 HP(0.34 KW)
Air Consumption : 521 l/min
Air Pressure : 85 psi (5.6 bar)
Net Weight : 1.4 kg

Incl.Silencer to reduce noise level



★★GP-0466S
Air Belt Sander
Free Speed : 12,000 rpm
Pad Size : 30 x 540 mm
Power : 0.7 HP (0.53 KW)
Air Consumption : 680 l/min
Air Pressure : 85 psi (5.6 bar)
Net Weight : 2.2 kg

Incl.Silencer to reduce noise level



★★GP-0468S
Air Belt Sander
Free Speed : 16,000 rpm
Pad Size : 13 x 610 mm
Power : 0.37 HP (0.28 KW)
Air Consumption : 402 l/min
Air Pressure : 85 psi (5.6 bar)
Net Weight : 0.77 kg

Incl.Silencer to reduce noise level



★★GP-0455
Water Sander
Free Speed : 4,500 rpm
Air Consumption : 280 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.53 kg
Exhaust : Side

★★GP-0455R -do- Rear Exhaust



★★GP-1662
Air Abrasive Finishing Tool
Free Speed : 3,500 rpm
Power : 0.7 HP (0.53kw)
Spindle : 1/2" x 20
Weight : 0.90 kg
(Tool excl Arbor)

★★GP-1663 -do- Speed 2,200 rpm

★★GP-1664 -do- Speed 650 rpm

★★GP-1665 -do- Speed 280 rpm



★★GP-2208
Metal Surface Removal Tool
Free Speed : 3,600 rpm
Spindle Thread : 5/8"- 24T
Air Consumption : 300 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.2 kg



★★★GP-0583K1
Metal Surface Removal Tool
Free Speed : 3,500 rpm
Power : 0.5HP (0.38 kw)
Air Consumption : 85 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 1.0 kg

Incl. 2 each of Eraser Wheel & CNS Wheel



★ GP-0495W
2" Mini Orbital Sander
Free Speed : 15,000 rpm
Orbit : 3.0 mm
Power : 0.25 HP (0.18kw)
Spindle : M6 x 1.0
Air Consumption : 351 l/min
Air Pressure : 90 psi (6.2 bar)
Length : 125 mm
Net Weight : 0.43 kg



★★★★GP-1671
2" Mini Orbital Sander
Free Speed : 18,000 rpm
Orbit : 3.0 mm
Pad Size : 2"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.65 kg



★★★★GP-1671-A
2" Mini Orbital Sander
Free Speed : 18,000 rpm
Orbit : 1.5 mm
Pad Size : 2"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.65 kg



★★★★GP-1671-B
2" Mini Orbital Sander
Free Speed : 18,000 rpm
Orbit : 0.75 mm
Pad Size : 2"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.65 kg



★ GP-0496W
2" Mini Disc Sander
Free Speed : 15,000 rpm
Power : 0.25 HP (0.18kw)
Air Consumption : 351 l/min
Air Pressure : 90 psi (6.2 bar)
Length : 125 mm
Net Weight : 0.34 kg

★GP-0497W -do- w/ Roloc Rubber Pad



★★★★GP-1672-S
3" Mini Disc Sander
Free Speed : 18,000 rpm
Pad Size : 3"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.59 kg



★★★★GP-1672-R
3" Mini Disc Sander
Free Speed : 18,000 rpm
Pad Size : 3"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.59 kg



★★★★GP-1670
3" Mini Polisher
Free Speed : 3,000 rpm
Pad Size : 3"
Pad Face : Hook
Air Consumption : 200 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.8 kg

PREMIUM AIR TOOLS
Sanders & Polishers



★★ GP-0435
Air Sander
Variable Speed : 15,000 rpm
Powe : 0.3 HP (0.22KW)
PU Pad size : 2" or 3"
Spindle : 1/4" M x 20T

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-1608X
Air Sander
Variable Speed : 0 ~ 15,000 rpm
Powe : 0.35 HP (0.26KW)
PU Pad size : 2" or 3"
Spindle : 1/4" M x 20T

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0452A
Air Orbital Sander
Free Speed : 15,000 rpm
Orbit : 1.5 mm
Pad Size : 76 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.70 kg



★★★★ GP-0452
Air Orbital Sander
Free Speed : 15,000 rpm
Orbit : 3.0 mm
Pad Size : 76 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.70 kg



★★ GP-0456SW-07
Air Orbital Sander
Variable Speed : 7,500 rpm
Powe : 0.30 HP (0.22KW)
Orbit : 1.5mm
PU Pad size : 30 mm
Spindle : M10 x 1.25

★★ GP-0456SW-05 -do-
Variable Speed 5,600 rpm

★★ GP-0456SW-12 -do-
Variable Speed 12,000 rpm

★★ GP-0456SW-15 -do-
Variable Speed 15,000 rpm

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-1615X-07
Air Orbital Sander
Variable Speed : 0 ~ 7,500 rpm
Powe : 0.35 HP (0.26KW)
Orbit : 1.5mm
PU Pad size : 30 mm
Spindle : M10 x 1.25

★★★★ GP-1615X-05 -do-
Variable Speed 0~5,600 rpm

★★★★ GP-1615X-12 -do-
Variable Speed 0~12,000 rpm

★★★★ GP-1615X-15 -do-
Variable Speed 0~15,000 rpm

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0452B
Air Orbital Sander
Free Speed : 15,000 rpm
Orbit : 0.75 mm
Pad Size : 76 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.70 kg



★★★★ GP-0454
3" Angle Polisher
Free Speed : 2,500 rpm
Spindle : 5/16"x24T
Pad Size : 3"
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.81 kg



★★ GP-0457SW
Air Orbital Sander
Variable Speed : 15,000 rpm
Powe : 0.30 HP (0.22KW)
Orbit : 3mm
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-1616X
Air Orbital Sander
Variable Speed : 0 ~ 15,000 rpm
Powe : 0.35 HP (0.26KW)
Orbit : 3mm
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-0453
Air Sander
Free Speed : 15,000 rpm
Pad Size : 2" or 3" (1/4"x20T)
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.68 kg



★★★★ GP-0451
Air Finger Sander
Free Speed : 13,000 rpm
Orbit : 3.0 mm
Air Consumption : 400 l/min
Air Pressure : 90 psi (6.2 bar)
Net Weight : 0.83 kg
Incl : 1x Steel Plate 1 x Viscidity Thin Pad
1 x Thin Pad 1 x Viscidity Thick Pad



★★ GP-0471SW
3" Angle Polisher
Free Speed : 2,400 rpm
Powe : 0.30 HP (0.22KW)
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted



★★★★ GP-1632X
3" Angle Polisher
Variable Speed : 0 ~ 2,600 rpm
Powe : 0.35 HP (0.26KW)
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted



★★ GP-0486SW
3" Ext Angle Polisher
Free Spee : 2,400 rpm
Powe : 0.30 HP (0.22KW)
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted

★★ GP-0486SW -do-
Speed 3,200rpm



★★★★ GP-1612X-3R
3" Ext Angle Sander/Polisher
Variable Speed : 0 ~ 5,000 rpm
Powe : 0.35 HP (0.26KW)
PU Pad size : 76 mm
Spindle : 5/16"F x 24T

Swivel Air Inlet avoid the air hose twisted

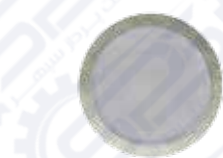
★★★★ GP-1612X-C -do-
Incl 3" Roloc Pad

★★★★ GP-1613X -do-
Variable Speed 0~2,600rpm

★★★★ GP-1617X -do-
Variable Speed 0~3,800rpm



G-154R
Bonnet
- Option : 1", 1-1/2", 2", 3",
4", 5", 6", 7"



G-155R
Compounding Pad
- Option : 2", 3", 4", 5", 6", 7"



G-125A
Stripping Rubber Pad
Incl. Adaptor 6mm-5/16"x24T



G-126
Stripping Rubber Pad



G-128A
Stripping Rubber Pad
Incl. Adaptor 6mm-5/16"x24T



★★GP-0421H
2" Angle Sander
Free Speed : 25,000 rpm
Power : 0.3 HP (0.22kw)
Air Consumption : 370 l/min
Net Weight : 0.70 kg
■ Gearless



★★GP-0422H
3" Angle Sander
Free Speed : 18,000 rpm
Power : 0.45 HP (0.34kw)
Air Consumption : 480 l/min
Net Weight : 0.96 kg
■ Gearless



G-114R2



G-114R3



G-111R5



G-111R56



G-110



★★GP-0442
3" Orbital Sander
Free Speed : 16,000 rpm
Orbit : 3.0 mm
Power : 0.6 HP (0.45kw)
Air Consumption : 510 l/min
Net Weight : 0.89 kg
■ Gearless

★★GP-0438K
3" Angle Polisher Kit

- Content :
- 1 x GP-0438 (3,200 rpm)
 - 1 x Wool Bonnet
 - 1 x Sponge
 - 1 x Buffer Pad
 - 3 x Sanding Paper (#2,000, #2,500, #3,000)
 - 1 x Spanner
 - 1 x 3" Pu Pad
 - 1 x Blow Case



★★GP-0438
3" Angle Polisher
Free Speed : 3,200 rpm
Power : 0.6 HP (0.45kw)
Air Consumption : 510 l/min
Net Weight : 0.88 kg

★★GP-0443 -do
Free Speed 18,000 rpm
■ Gearless

★★GP-0440K
3" Orbital Sander Kit

- Content :
- 1 x GP-0440 (16,000 rpm)
 - 1 x 2" Pad
 - 1 x Spanner
 - 10 x 2" Sanding Paper (#320, #400, #600)
 - 10 x 3" Sanding Paper (#320, #400, #600)
 - 3 x Sanding Paper
 - 1 x Blow Case



★★GP-0440
3" Orbital Sander
Free Speed : 16,000 rpm
Orbit : 3.0 mm
Power : 0.45 HP (0.34kw)
Air Consumption : 360 l/min
Net Weight : 0.75 kg
■ Gearless

★★GP-0444K
3" Angle Sander Kit

- Content :
- 1 x GP-0444 (18,000 rpm)
 - 10 x 3" Sanding Paper (#60, #80, #100)
 - 1 x 3" Roloc Disc (#80, #150, #300)
 - 1 x Blow Case



★★GP-0444
3" Angle Sander
Free Speed : 18,000 rpm
Pad Size : 3" Roloc Pad
Power : 0.45 HP (0.34kw)
Air Consumption : 360 l/min
Net Weight : 0.61 kg
■ Gearless



Model	Size (mm)	Pad Face	Shape	Thread Size	Top Plate
G-114H20	50 (2")	Vinyl	○	M6 x 1.0	Alum
G-114R20	50 (2")	Hook	○	M6 x 1.0	Alum
G-114H23	50 (2")	Vinyl	○	5/16" x 24	Alum
G-114R23	50 (2")	Hook	○	5/16" x 24	Alum
G-114H24	50 (2")	Vinyl	○	1/4" x 20	Alum
G-114R24	50 (2")	Hook	○	1/4" x 20	Alum
G-114H30	75 (3")	Vinyl	○	M6 x 1.0	Alum
G-114R30	75 (3")	Hook	○	M6 x 1.0	Alum
G-114H33	75 (3")	Vinyl	○	5/16" x 24	Alum
G-114R33	75 (3")	Hook	○	5/16" x 24	Alum
G-114H34	75 (3")	Vinyl	○	1/4" x 20	Alum
G-114R34	75 (3")	Hook	○	1/4" x 20	Alum
G-114H64	150 (6")	Vinyl	○	5/16" x 24	Alum
G-114R64	150 (6")	Hook	○	5/16" x 24	Alum
G-114H74	175 (7")	Vinyl	○	5/16" x 24	Alum
G-114R74	175 (7")	Hook	○	5/16" x 24	Alum
G-110H5	125 (5")	Vinyl	○	5/16" x 24	Nylon
G-110R5	125 (5")	Hook	○	5/16" x 24	Nylon
G-110H55	125 (5")	Vinyl	⊗	5/16" x 24	Nylon
G-110R55	125 (5")	Hook	⊗	5/16" x 24	Nylon
G-111H3	75 (3")	Vinyl	○	5/16" x 24	FRP
G-111H4	100 (4")	Vinyl	○	5/16" x 24	FRP
G-110H6	150 (6")	Vinyl	○	5/16" x 24	Nylon
G-111R3	75 (3")	Hook	○	5/16" x 24	FRP
G-111R4	100 (4")	Hook	○	5/16" x 24	FRP
G-110R6	150 (6")	Hook	○	5/16" x 24	Nylon
G-110H66	150 (6")	Vinyl	⊗	5/16" x 24	Nylon
G-110R66	150 (6")	Hook	⊗	5/16" x 24	Nylon
G-111H5	125 (5")	Vinyl	○	5/16" x 24	FRP
G-111R5	125 (5")	Hook	○	5/16" x 24	FRP
G-111H56	125 (5")	Vinyl	⊗	5/16" x 24	FRP
G-111R56	125 (5")	Hook	⊗	5/16" x 24	FRP
G-111H6	150 (6")	Vinyl	○	5/16" x 24	FRP
G-111R6	150 (6")	Hook	○	5/16" x 24	FRP
G-111H66	150 (6")	Vinyl	⊗	5/16" x 24	FRP
G-111R66	150 (6")	Hook	⊗	5/16" x 24	FRP

PREMIUM AIR TOOLS
Screwdrivers



★★★★Push to Start & Auto Shut-Off Screwdriver

	GP-0969H	GP-0929H
Capacity	2 mm	2.5 mm
Torque	0.2 ~ 0.35 Nm	0.35 ~ 1.0 Nm
Free Speed	2,500 rpm	800 rpm
Air Consumption	71 l/min	71 l/min
Length	180 mm	190 mm
Net Weight	0.35 kg	0.37 kg
Sound Level	69 dBA	69 dBA



★★★★GP-0903
Push to Start & Auto Shut-Off Screwdriver

Free Speed : 650 rpm
Capacity : 4 mm
Torque : 2.2 ~ 3.5 Nm
Air Consumption : 141 l/min
Length : 290 mm
Net Weight : 0.99 kg

★★★★GP-0903B -do- Torque : 3.5 ~ 6.5 Nm



★★GP-0909S
Adjustable Clutch Screwdriver

Free Speed : 1,700 rpm
Capacity : 4 mm
Torque : 3 Nm (2.3 ft.lbs)
Air Consumption : 127 l/min
Sound Level : 70 dBA
Net Weight : 0.70 kg

★★GP-0909 -do- w/o Quick chuck



★★GP-0924
Adjustable Clutch Screwdriver

Free Speed : 1,800 rpm
Capacity : 6 mm
Torque : 5.1 ~ 13 Nm (45 ~ 115 in.lbs)
Net Weight : 1.1 kg

★★GP-0984 -do- External Adjus table clutch
Torque : 1.1 ~ 10.2 Nm (10 ~ 90 in.lbs)



★★GP-0925
Adjustable Clutch Screwdriver

Free Speed : 800 rpm
Capacity : 6 mm
Torque : 5.1 ~ 16.4 Nm (45 ~ 145 in.lbs)
Net Weight : 1.2 kg

★★GP-0984 -do- External Adjus table clutch
Torque : 1.1 ~ 12.4 Nm (10 ~ 110 in.lbs)



★★GP-0945
Adjustable Clutch Screwdriver

Free Speed : 1,250 rpm
Capacity : 4 mm
Max Torque : 3 Nm (2.3 ft.lbs)
Net Weight : 0.74 kg



★★GP-0947
Adjustable Clutch Screwdriver

Free Speed : 1,650 rpm
Capacity : 5 mm
Max Torque : 5 Nm (3.7 ft.lbs)
Net Weight : 0.76 kg



★★GP-0987-B
External Adjustable Clutch Screwdriver

Free Speed : 1,800 rpm
Capacity : 6 mm
Max Torque : 1.1 ~ 10.2 Nm (10 ~ 90 in.lbs)
Net Weight : 1.3 kg



★★GP-0988-B
External Adjustable Clutch Screwdriver

Free Speed : 800 rpm
Capacity : 6 mm
Torque : 1.1 ~ 12.4 Nm (10 ~ 110 in.lbs)
Net Weight : 1.4 kg



★★GP-0907-B
Adjustable Clutch Screwdriver

Free Speed : 1,800 rpm
Capacity : 6 mm
Torque : 5.1 ~ 13 Nm (45 ~ 115 in.lbs)
Net Weight : 1.3 kg



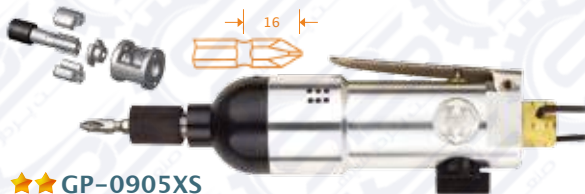
★★GP-0908-B
Adjustable Clutch Screwdriver

Free Speed : 800 rpm
Capacity : 6 mm
Torque : 5.1 ~ 16.4 Nm (45 ~ 145 in.lbs)
Net Weight : 1.4 kg



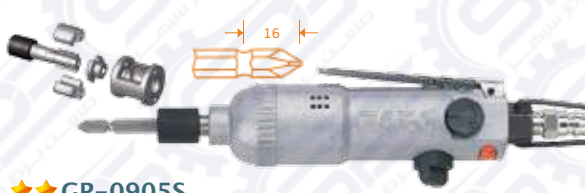
★GP-0905N
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 9,000 rpm
Capacity : 5 mm
Max Torque : 11.2 Nm (8.3 ft-lb)
Net Weight : 0.62 kg



★★GP-0905XS
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 9,000 rpm
Capacity : 5 mm
Max Torque : 13.2 Nm (9.7 ft-lb)
Net Weight : 0.71 kg



★★GP-0905S
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 10,000 rpm
Capacity : 5 mm
Max Torque : 17 Nm (12.5 ft-lb)
Net Weight : 0.7 kg

★★GP-0905 -do- w/o Quick Chuck



★★GP-0968
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,000 rpm
Capacity : 6 ~ 8 mm
Max Torque : 58 Nm (42.8 ft-lb) in 0.5 sec
60 Nm (44.2 ft-lb) in 2 sec
Net Weight : 1.2 kg



★★★★GP-0916
Adjustable Clutch Screwdriver

Free Speed : 1,500 rpm
Capacity : 5 mm
Torque : 6 Nm (4.4 ft-lb)
Net Weight : 1.4 kg
Exhaust : Side Exhaust

★★GP-0920 -do- Speed 400 rpm
Torque 7 Nm (5.2 ft-lb)



★★GP-0976S
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,500 rpm
Capacity : 6 mm
Max Torque : 22.3 Nm (16.4 ft-lb)
Net Weight : 1.02 kg



★★★★GP-0922S
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,500 rpm
Capacity : 8 mm
Max Torque : 26.0 Nm (19.2 ft-lb)
Net Weight : 1.04 kg



★★★★GP-0963
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,000 rpm
Capacity : 6 ~ 8 mm
Max Torque : 58 Nm (42.8 ft-lb) in 0.5 sec
60 Nm (44.2 ft-lb) in 2 sec
Speed : 4 Speeds
Net Weight : 1.3 kg



★★★★GP-0964
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,000 rpm
Capacity : 6 ~ 8 mm
Max Torque : 45 Nm (33.2 ft-lb) in 0.5 sec
55 Nm (40.6 ft-lb) in 2 sec
Speed : 1 Speed
Net Weight : 1.0 kg



★★★★GP-0965
Impact Screwdriver

Mechanism : Two Hammer
Free Speed : 8,500 rpm
Capacity : 6 ~ 8 mm
Max Torque : 50 Nm (36.9 ft-lb) in 0.5 sec
57 Nm (42 ft-lb) in 2 sec
Net Weight : 1.05 kg

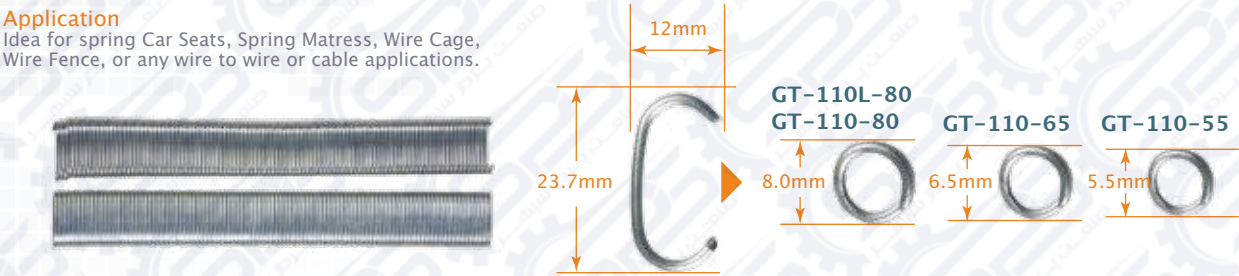


★★★★GT-110L
Air C-Ring Tool, Long Nose Type

Working Pressure : 80~105 psi (5~7 bar)
Magazine Capacity : 100 pcs
Air Inlet : 1/4"
Air Hose : 3/8"
Length : 332 mm
Net Weight : 1.5 kg

Fasteners size
Wire Dia : 1.8 mm (15 Gauge)
Shank Height : 12 mm
Crown : 23.7 mm
Closure Dia : 8.0 ~ 8.5 mm

Application
Idea for spring Car Seats, Spring Mattress, Wire Cage, Wire Fence, or any wire to wire or cable applications.



★★★★GT-110-80
Air C-Ring Tool, Standard Type

Working Pressure : 80~105 psi (5~7 bar)
Magazine Capacity : 100 pcs
Air Inlet : 1/4"
Air Hose : 3/8"
Length : 315 mm
Net Weight : 1.45 kg

Fasteners size
Wire Dia : 1.8 mm (15 Gauge)
Shank Height : 12 mm
Crown : 23.7 mm
Closure Dia : 8.0 ~ 8.5 mm

★★★★GT-110-65 -do-
Closure Dia : 6.5 ~ 7.0 mm

★★★★GT-110-55 -do-
Closure Dia : 5.5 ~ 6.0 mm



Application
Idea for spring Car Seats, Spring Mattress, Wire Cage, Wire Fence, or any wire to wire or cable applications.

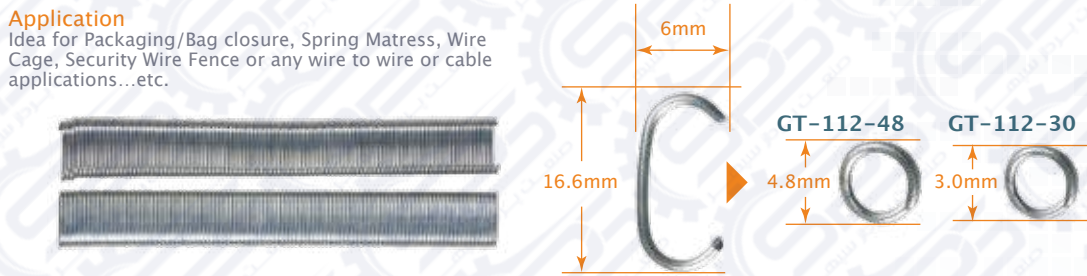


★★★★GT-112-48
Air C-Ring Tool

Working Pressure : 880~105 psi (5~7 bar)
Magazine Capacity : 100 pcs
Air Inlet : 1/4"
Air Hose : 3/8"
Length : 315 mm
Net Weight : 1.45 kg

Fasteners size
Wire Dia : 1.6 mm (16 Gauge)
Shank Height : 6 mm
Crown : 16.6 mm
Closure Dia : 4.8 mm

Application
Idea for Packaging/Bag closure, Spring Mattress, Wire Cage, Security Wire Fence or any wire to wire or cable applications...etc.

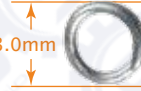


★★★★GT-112-30
Air C-Ring Tool

Working Pressure : 80~105 psi (5~7 bar)
Magazine Capacity : 100 pcs
Air Inlet : 1/4"
Air Hose : 3/8"
Length : 315 mm
Net Weight : 1.45 kg

Fasteners size
Wire Dia : 1.6 mm (16 Gauge)
Shank Height : 6 mm
Crown : 16.6 mm
Closure Dia : 3.0 mm

Application
Idea for Packaging/Bag closure, Spring Mattress, Wire Cage, Security Wire Fence or any wire to wire or cable applications...etc.



PREMIUM AIR TOOLS
Caulking Gun



Air Caulking Gun. (For Cartridge only)
GP-0835A-09

Alum Tube : 50.5 x 210 mm L
Capacity : 310 ml (9 oz)
Weight : 0.8 kg

GP-0835A-11

Alum Tube : 50.5 x 260 mm L
Capacity : 400 ml (11 oz)
Weight : 0.9 kg

GP-0835A-13

Alum Tube : 50.5 x 310 mm L
Capacity : 500 ml (13 oz)
Weight : 1.0 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun. (For Sachet only)
GP-0866B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 0.85 kg

GP-0866B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 0.95 kg

GP-0866B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.05 kg

GP-0866B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.15 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



2 In 1 Air Caulking Gun. (For Cartridge & Sachet)
GP-0880A-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.1 kg

GP-0880A-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.2 kg

GP-0880A-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.3 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun. (For Cartridge only)
GP-0864A-09

Alum Tube : 50.5 x 210 mm L
Capacity : 310 ml (9 oz)
Weight : 0.7 kg

GP-0864A-11

Alum Tube : 50.5 x 260 mm L
Capacity : 400 ml (11 oz)
Weight : 0.8 kg

GP-0864A-13

Alum Tube : 50.5 x 310 mm L
Capacity : 500 ml (13 oz)
Weight : 0.9 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun. (For Sachet only)
GP-0865B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 0.75 kg

GP-0865B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 0.85 kg

GP-0865B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 0.95 kg

GP-0865B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.05 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



2 In 1 Air Caulking Gun. (For Cartridge & Sachet)
GP-0881A-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.2 kg

GP-0881A-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0881A-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun. (For Sachet only)
GP-0867B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 1.1 kg

GP-0867B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 1.2 kg

GP-0867B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.3 kg

GP-0867B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun.
Double Thread tube (For Sachet only)
GP-0874B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 0.85 kg

GP-0874B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 0.95 kg

GP-0874B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.05 kg

GP-0874B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.15 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



2 In 1 Air Caulking Gun. (For Cartridge & Sachet)
GP-0858A-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.1 kg

GP-0858A-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.2 kg

GP-0858A-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.3 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun. (For Sachet only)
GP-0868B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 1.2 kg

GP-0868B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 1.3 kg

GP-0868B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.4 kg

GP-0868B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.5 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



Air Caulking Gun.
Double Thread tube (For Sachet only)
GP-0873B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 1.2 kg

GP-0873B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 1.3 kg

GP-0873B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.4 kg

GP-0873B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.5 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke



2 In 1 Air Caulking Gun. (For Cartridge & Sachet)
GP-0869A-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.2 kg

GP-0869A-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0869A-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP
Air Consumption : 0.28 l/stroke

PREMIUM AIR TOOLS
Caulking Gun



Air Sprayer & Air Caulking Gun. (For Cartridge Only)
GP-0877A-09

Alum Tube : 50.5 x 210 mm L
Capacity : 310 ml (9 oz)
Weight : 1.1 kg

GP-0877A-11

Alum Tube : 50.5 x 260 mm L
Capacity : 400 ml (11 oz)
Weight : 1.2 kg

GP-0877A-13

Alum Tube : 50.5 x 310 mm L
Capacity : 500 ml (13 oz)
Weight : 1.3 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Working Pressure : 60 ~ 90 psi (4~6 bar) for sprayer
Recomm Compressor : min 1.0 HP



Air Sprayer & Air Caulking Gun. (For Cartridge Only)
GP-0861A-09

Alum Tube : 50.5 x 210 mm L
Capacity : 310 ml (9 oz)
Weight : 1.2 kg

GP-0861A-11

Alum Tube : 50.5 x 260 mm L
Capacity : 400 ml (11 oz)
Weight : 1.3 kg

GP-0861A-13

Alum Tube : 50.5 x 310 mm L
Capacity : 500 ml (13 oz)
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Working Pressure : 60 ~ 90 psi (4~6 bar) for sprayer
Recomm Compressor : min 1.0 HP



Air Sprayer & Air Caulking Gun. (For Sachet Only)
GP-0863B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 1.15 kg

GP-0863B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 1.25 kg

GP-0863B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.35 kg

GP-0863B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Working Pressure : 60 ~ 90 psi (4~6 bar) for sprayer
Recomm Compressor : min 1.0 HP



Air Sprayer & Air Caulking Gun. (For Sachet Only)
GP-0878B-09

Alum Tube : 50.5 x 235 mm L
Capacity : Max 400 ml Sachet
Weight : 1.2 kg

GP-0878B-11

Alum Tube : 50.5 x 285 mm L
Capacity : Max 500 ml Sachet
Weight : 1.3 kg

GP-0878B-13

Alum Tube : 50.5 x 335 mm L
Capacity : Max 600 ml Sachet
Weight : 1.4 kg

GP-0878B-15

Alum Tube : 50.5 x 385 mm L
Capacity : Max 800 ml Sachet
Weight : 1.5 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Working Pressure : 60 ~ 90 psi (4~6 bar) for sprayer
Recomm Compressor : min 1.0 HP



3 In 1 Air Sprayer & Caulking Gun. (For Cartridge & Sachet)
GP-0862B-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.25 kg

GP-0862B-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0862B-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Recomm Compressor : 60 ~ 90 psi (4~6 bar) for sprayer
Air Consumption : min 1.0 HP



3 In 1 Air Sprayer & Caulking Gun. (For Cartridge & Sachet)
GP-0875B-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.25 kg

GP-0875B-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0875B-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Recomm Compressor : 60 ~ 90 psi (4~6 bar) for sprayer
Air Consumption : min 1.0 HP



Air Caulking Gun.(For Cartridge only)
GP-0835N

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml (9 oz)
Weight : 1.6 kg
Working Pressure : 45 ~ 60 psi (3~4 bar)
Recomm Compressor : 0.5 HP

PREMIUM AIR TOOLS
Caulking Gun



3 In 1 Air Sprayer & Caulking Gun. (For Cartridge & Sachet)
GP-0870B-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.25 kg

GP-0870B-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0870B-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Recomm Compressor : 60 ~ 90 psi (4~6 bar) for sprayer
Air Consumption : min 1.0 HP



3 In 1 Air Sprayer & Caulking Gun. (For Cartridge & Sachet)
GP-0876B-09

Alum Tube : 50.5 x 235 mm L
Capacity : 310 ml Cartridge, Max 400 ml Sachet
Weight : 1.2 kg

GP-0876B-11

Alum Tube : 50.5 x 285 mm L
Capacity : 400 ml Cartridge, Max 500 ml Sachet
Weight : 1.3 kg

GP-0876B-13

Alum Tube : 50.5 x 335 mm L
Capacity : 500 ml Cartridge, Max 600 ml Sachet
Weight : 1.4 kg
Working Pressure : 45 ~ 60 psi (3~4 bar) for Caulking Gun
Recomm Compressor : 60 ~ 90 psi (4~6 bar) for sprayer
Air Consumption : min 1.0 HP



Undercoating Gun
GP-0837 (U.S.A Type)
Canister Thread : M42 x 6P
Tube Length : 206 mm
GP-0837E (Europe Type)
Canister Thread : M39 x 8P
Tube Length : 252 mm

PREMIUM AIR TOOLS
Cutting Tools



★ GP-0822
Air Body Saw
Free Speed : 9,000 bpm
Capacity : 1.6 mm
Exhaust : Front



★ GP-0822S
Air Body Saw
Free Speed : 9,000 bpm
Capacity : 1.5 mm
Exhaust : Front



★ GP-0824
Air Body Saw
Free Speed : 9,000 bpm
Capacity : 1.5 mm
Exhaust : Rear



★★ GP-0821
Air Body Saw & File
Free Speed : 9,500 bpm
Capacity : 3.1 mm (St)
Exhaust : Rear
Weight : 0.9 kg



★★ GP-0826H
Air Body Saw
Free Speed : 5,000 bpm
Capacity : 1.5 mm
Exhaust : Rear
Stroke : 10 mm
Weight : 1.3 kg



★★★ GP-0828H
Air File
Free Speed : 3,400 bpm
Stroke : 5 mm
Weight : 0.52 kg
Incl 3 pcs File φ5 mm



★★ GP-0525
Air Window Cutter, Stroke ARC : 3°
Free Speed : 20,000 Cycles/min



★★ GP-0527
Air Window Cutter, Stroke ARC : 3°
Free Speed : 20,000 Cycles/min



★ GP-0635
Air Nibbler, Pull Type
Cutting Speed : 2.6 mpm
Capacity : 1.2 mm (St)



★ GP-0637
Air Nibbler, Pull Type
Cutting Speed : 2.6 mpm
Capacity : 1.2 mm (St)



★★★ GP-0825
Air File
Free Speed : 3,700 bpm
Stroke : 10 mm
Incl 4 pcs File φ6 mm
★★★ GP-0825A -do- Incl 1 pc Hose



★★★ GP-0692
5mm Punch/Flange Tool
Capacity (Thickness) : 1.2 mm (St)
2.0 mm (Al)
Punch Dia : 5 mm



★★★ GP-0694
8mm Punch/Flange Tool
Capacity (Thickness) : 1.0 mm (St)
1.8 mm (Al)
Punch Dia : 8 mm



★★★ GP-0693
5mm Punch/Flange Tool
Capacity (Thickness) : 1.2 mm (St)
2.0 mm (Al)
Punch Dia : 5 mm



★★★ GP-0695
8mm Punch/Flange Tool
Capacity (Thickness) : 1.0 mm (St)
1.8 mm (Al)
Punch Dia : 8 mm



★ GP-0516W
Cut-Off Tool
Free Speed : 20,000 rpm
Disc Size : 76 mm



★★★ GP-0589SW
Cut-Off Tool
Free Speed : 120,000 rpm
Disc Size : 76 mm
Sound Level : 87 dBA

Swivel Rear Exhaust avoid the exhaust air direct to the body



★★★ GP-0535
5" Wire Brush Tool
Free Speed : 5,000 rpm
Spindle : 3/8" x 24 UNF
Wire Brush Cap : φ125 x φ12.7 x 15mmT

★★★ GP-0536 -do- Lever Type



★ GP-0662
Straight Metal Shear
Capacity (Thickness) : 1.6 mm (St)
Free Speed : 2,500 stroke / min



★ GP-2180
Air Metal Scissor
Capacity (Thickness) : 1.0 mm (St)
Free Speed : 2,500 stroke / min



★ GP-1420
Metal Shear
Capacity (Thickness) : 1.6 mm (St)
Free Speed : 2,500 stroke / min



★ GP-2181
Air Metal Scissor
Capacity (Thickness) : 1.2 mm (St)
Free Speed : 2,500 stroke / min



★★★ GP-0827
7-1/4" Circular Saw
Max Cutting Depth : 60 mm
45° Cutting Depth : 42 mm
Saw Blade : 185 x 1.25 x 16 mm or 19 mm

PREMIUM AIR TOOLS

Cutting Tools



★★★GP-2113S
3" Air Cut-Off Tool

Rear Exhaust	
Free Speed	: 17,000 rpm
Cutting Disc Size	: 75 mm (3 inch)
Disc Hole Size	: 10 mm (3/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 267 mm
Weight	: 1.2 kg
Noise Level	: 84 dB(A)

- Push to Adjust Guard
- Adjustable Guard at 8 Positions



★★★GP-2113M
3" Cut-Off Tool - Long Neck

Rear Exhaust	
Free Speed	: 17,000 rpm
Cutting Disc Size	: 75 mm (3 inch)
Disc Hole Size	: 10 mm (3/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 304 mm
Weight	: 1.4 kg
Noise Level	: 84 dB(A)

- Push to Adjust Guard
- Adjustable Guard at 8 Positions



★★★GP-2114S
4" Air Cut-Off Tool

Rear Exhaust	
Free Speed	: 17,000 rpm
Cutting Disc Size	: 100 mm (4 inch)
Disc Hole Size	: 10 mm (3/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 267 mm
Weight	: 1.2 kg
Noise Level	: 84 dB(A)

- Push to Adjust Guard
- Adjustable Guard at 8 Positions



★★★GP-2114M
4" Cut-Off Tool - Long Neck

Rear Exhaust	
Free Speed	: 17,000 rpm
Cutting Disc Size	: 100 mm (4 inch)
Disc Hole Size	: 10 mm (3/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 304 mm
Weight	: 1.4 kg
Noise Level	: 84 dB(A)

- Push to Adjust Guard
- Adjustable Guard at 8 Positions



★★★GP-2114L
4" Extended Cut-Off Tool

Rear Exhaust	
Free Speed	: 17,000 rpm
Cutting Disc Size	: 100 mm (4 inch)
Disc Hole Size	: 10 mm (3/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 400 mm
Weight	: 1.7 kg
Noise Level	: 84 dB(A)

- Push to Adjust Guard
- Adjustable Guard at 8 Positions



★★★GP-2115B
4" Angle Grinder & Cut-Off Tool

Rear Exhaust	
Free Speed	: 12,000 rpm
Cutting Disc Size	: 100 mm (4 inch)
Disc Hole Size	: 16 mm (5/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 280 mm
Weight	: 1.7 kg
Noise Level	: 84 dB(A)

- Spindle Stop Design
- Adjustable Guard at 8 Positions



★★★GP-2115C
4-1/2" Angle Grinder & Cut-Off Tool

Rear Exhaust	
Free Speed	: 12,000 rpm
Cutting Disc Size	: 115 mm (4-1/2 inch)
Disc Hole Size	: 16 mm (5/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 280 mm
Weight	: 1.7 kg
Noise Level	: 84 dB(A)

- Spindle Stop Design
- Adjustable Guard at 8 Positions



★★★GP-2115D
5" Angle Grinder & Cut-Off Tool

Rear Exhaust	
Free Speed	: 12,000 rpm
Cutting Disc Size	: 125 mm (5 inch)
Disc Hole Size	: 16 mm (5/8 inch)
Power	: 0.7 HP (0.52 Kw)
Length	: 280 mm
Weight	: 1.7 kg
Noise Level	: 84 dB(A)

- Spindle Stop Design
- Adjustable Guard at 8 Positions



★★★★GP-2673
Air Pump

Out / Stroke	: 48 cm ³
Delivery Output	: 11.7 l/min at 6.2 bar (90 psi)
Working Pressure	: 40 psi (2.6 bar) min 150 psi (10 bar) max
Length of pump tube	: 270 x 190 mm
Net Weight	: 2.8 kg
Packing	: 3.8 kg/ 0.6 cft / 1pc/ carton

- Suitable for medium to low viscosity fluid such as motor oil, solvent, diesel oil, ATF, chemical...etc.



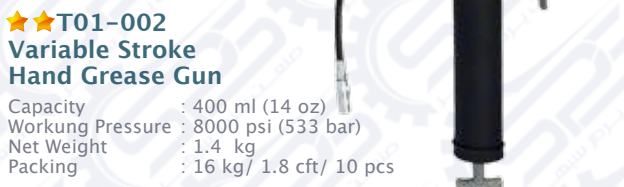
★★★GP-0843K
Air Grease Gun Kit

Capacity	: 400 ml (14 oz)
Input Pressure	: 40 ~150 psi (2.6 ~ 10 bar)
Out Pressure	: 1600 ~ 6000 psi (106 ~ 400 bar)
Net Weight	: 1.6 kg
3-Way Loading	: Bulk, Filler pump or 14 oz cartridge
Packing	: 22 kg/ 2.5 cft/ 10 pcs



★★★GP-0872
Continuous Air Grease Gun

Capacity	: 400 ml (14 oz)
Input Pressure	: 40 ~100 psi (2.6 ~ 6.7 bar)
Out Pressure	: 3800 psi (253 bar) at 90 psi (6.2 bar)
Net Weight	: 1.6 kg
3-Way Loading	: Bulk, Filler pump or 14 oz cartridge
Packing	: 18 kg/ 2 cft/ 10 pcs



★★★T01-002
Variable Stroke
Hand Grease Gun

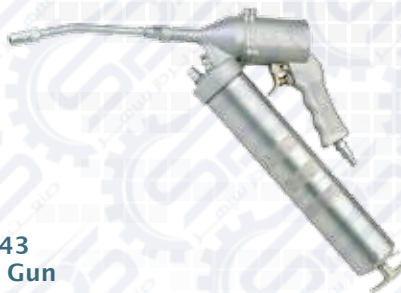
Capacity	: 400 ml (14 oz)
Working Pressure	: 8000 psi (533 bar)
Net Weight	: 1.4 kg
Packing	: 16 kg/ 1.8 cft/ 10 pcs



★★ GP-0849A
Air Grease Gun

▪ Composite housing	
Capacity	: 400 ml (14 oz)
Pressure Ratio	: 40 : 1
Input Pressure	: 40 ~ 150 psi (2.6 ~ 10 bar)
Output Pressure	: 3800 psi (253 bar) at 90 psi (6.2 bar)
Net Weight	: 1.0 kg
3-Way Loading	: Bulk, Filler pump or 14 oz cartridge

- Incl. 1 x 6" Metal Tip & 1 x 9" Nylon Hose
- Packing : 12 kg/ 2 cft/ 10 pcs



★★★GP-0843
Air Grease Gun

Capacity	: 400 ml (14 oz)
Pressure Ratio	: 40 : 1
Input Pressure	: 40 ~150 psi (2.6 ~ 10 bar)
Out Pressure	: 1600 ~ 6000 psi (106 ~ 400 bar)
Air Consumption	: 1.3 l/min
Net Weight	: 1.6 kg
3-Way Loading	: Bulk, Filler pump or 14 oz cartridge
Packing	: 18 kg/ 1.8 cft/ 10 pcs



★★★GP-0879A
Continuous Air Grease Gun

▪ Composite housing	
Capacity	: 400 ml (14 oz)
Input Pressure	: 40 ~100 psi (2.6 ~ 6.7 bar)
Out Pressure	: 3800 psi (253 bar) at 90 psi (6.2 bar)
Net Weight	: 1.2 kg
3-Way Loading	: Bulk, Filler pump or 14 oz cartridge

- Incl. 1 x 6" Metal Tip & 1 x 9" Nylon Hose
- Packing : 14 kg/ 2 cft/ 10 pcs



★ T01-006
Mini Grease Gun

Capacity	: 80 ml bulk.
Working Pressure	: 1,000 psi (66 bar)
Net Weight	: 0.28 kg
Packing	: 15 kg/ 1.4 cft/ 50 pcs

PREMIUM AIR TOOLS
Tire Buffers



★★GP-0661SW
Air Tire Buffer

Free Speed : 2,500 rpm
Power : 0.45 HP (0.34 kw)
Exhaust : Rear



★★GP-0666W
Air Tire Buffer

Free Speed : 4,500 rpm
Power : 0.45 HP (0.34 kw)
Exhaust : Rear



★★GP-0669W
Air Tire Buffer

Free Speed : 4,500 rpm
Power : 0.45 HP (0.34 kw)
Exhaust : Rear



★★GP-0675W
Air Tire Buffer

Free Speed : 2,500 rpm
Power : 0.45 HP (0.34 kw)
Exhaust : Rear



★★GP-0676W
Air Tire Buffer

Free Speed : 4,000 rpm
Power : 0.45 HP (0.34 kw)
Exhaust : Rear



★★GP-2733
Air Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2733X
Air Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.55 HP (0.41 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2734
Air Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2734X
Air Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.55 HP (0.41 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2735
Air Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2735X
Air Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.55 HP (0.41 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2736
Air Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2736X
Air Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 80 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2737
Extend Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 82 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2737X
Extend Tire Buffer

Variable Speed : 0 ~ 2,500 rpm
Power : 0.55 HP (0.41 kw)
Noise Level : 82 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2738
Extend Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.5 HP (0.37 kw)
Noise Level : 82 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GP-2738X
Extend Tire Buffer

Variable Speed : 0 ~ 4,000 rpm
Power : 0.55 HP (0.41 kw)
Noise Level : 82 dBA
Exhaust : Rear
Swivel air inlet
Composite Housing w/steel tube



★★GS-101M
Spray Gun, HVLP

Option Nozzles : 1.3, 1.4, 1.5,
1.7, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 260 l/min
Cup : 600 ml
Weight of Gun : 0.63 kg
Fluid Inlet : M16 x 1.5P



★★GS-102M
Spray Gun, HP

Option Nozzles : 1.3, 1.4, 1.5,
1.7, 2.0, 2.5, 3.0 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min
Cup : 600 ml
Weight of Gun : 0.63 kg
Fluid Inlet : M16 x 1.5P



★★GS-123M
Spray Gun, LVLP

Option Nozzles : 1.3, 1.4, 1.5,
1.7, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 260 l/min
Cup : 600 ml
Weight of Gun : 0.63 kg
Fluid Inlet : M16 x 1.5P



★★GS-101S
Spray Gun, HVLP

Option Nozzles : 1.3, 1.4, 1.5,
1.7, 2.0,
2.5 mm
Working Pressure : 15 ~ 28 psi
(1 ~ 2 bar)
Air Consumption : 260 l/min
Cup : 1,000 ml
Weight of Gun : 0.63 kg
Fluid Inlet : 3/8" NPS

★★GP-102S -do-
Spray Gun, HP

Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min

★★GP-102P -do-
Spray Gun, Pressure Type, w/o Cup

Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min



★★GS-114M
Spray Gun, LVLP

Option Nozzles : 1.0, 1.2, 1.4,
1.7, 2.0 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 250 l/min
Cup : 600 ml
Weight of Gun : 0.5 kg
Fluid Inlet : M16 x 1.5 P



★★GS-114G
Spray Gun, LVLP

Option Nozzles : 1.0, 1.2, 1.4,
1.7, 2.0 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 250 l/min
Cup : 400 ml
Weight of Gun : 0.49 kg
Fluid Inlet : 1/4" NPS



★★GS-108M
Spray Gun, HP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 220 l/min
Cup : 600 ml
Weight of Gun : 0.52 kg
Fluid Inlet : M16 x 1.5P



★★GS-109M
Spray Gun, HVLP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.52 kg
Fluid Inlet : M16 x 1.5P



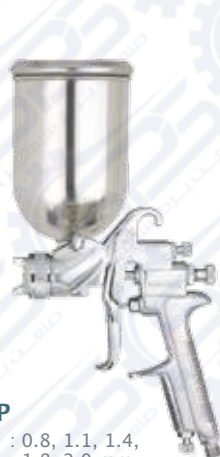
★★GS-110M
Spray Gun, LVLP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.52 kg
Fluid Inlet : M16 x 1.5P



★★GS-103M
Spray Gun, HP

Option Nozzles : 0.8, 1.1, 1.4,
1.8, 2.0, 2.5 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min
Cup : 600 ml
Weight of Gun : 0.48 kg
Fluid Inlet : M16 x 1.5 P



★★GS-103G
Spray Gun, HP

Option Nozzles : 0.8, 1.1, 1.4,
1.8, 2.0 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min
Cup : 400 ml
Weight of Gun : 0.47 kg
Fluid Inlet : 1/4" NPS



★★GS-103S
Spray Gun, HP

Option Nozzles : 0.8, 1.1, 1.4,
1.8, 2.0 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 200 l/min
Cup : 1,000 ml
Weight of Gun : 0.49 kg
Fluid Inlet : 3/8" NPS



★★GS-137M
Spray Gun, HP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 220 l/min
Cup : 600 ml
Weight of Gun : 0.45 kg
Fluid Inlet : M16 x 1.5P



★★GS-142M
Spray Gun, HVLP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.45 kg
Fluid Inlet : M16 x 1.5P



★★GS-143M
Spray Gun, LVLP

Option Nozzles : 1.2, 1.4, 1.6,
1.8, 2.0, 2.5 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.45 kg
Fluid Inlet : M16 x 1.5P



★★GS-104M
Spray Gun, HVLP

Option Nozzles : 1.0, 1.2, 1.4,
1.7, 2.0 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 250 l/min
Cup : 600 ml
Weight of Gun : 0.5 kg
Fluid Inlet : M16 x 1.5 P



★★GS-104G
Spray Gun, HVLP

Option Nozzles : 1.0, 1.2, 1.4,
1.7, 2.0 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 250 l/min
Cup : 400 ml
Weight of Gun : 0.49 kg
Fluid Inlet : 1/4" NPS



★★GS-104S
Spray Gun, HVLP

Option Nozzles : 1.0, 1.2, 1.4, 1.7, 2.0 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 250 l/min
Cup : 1,000 ml
Weight of Gun : 0.51 kg

PREMIUM AIR TOOLS
Spray Guns



★★GP-131
Mould-Release Spray Gun



★★GS-132-60
Mould-Release Spray Gun,
600mm L



★★GS-132-15
Mould-Release Spray Gun,
150mm L



★★GS-106M
Mini Spray Gun, HVLP
Option Nozzles : 0.5, 0.8, 1.0, 1.2 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 109 l/min
Cup : 125 ml
Weight of Gun : 0.28 kg
Fluid Inlet : M14 x 1.0 P



★★GS-107M
Mini Spray Gun, HP
Option Nozzles : 0.5, 0.8, 1.0, 1.2 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 90 l/min
Cup : 125 ml
Weight of Gun : 0.28 kg
Fluid Inlet : M14 x 1.0 P



★★GS-116M
Mini Spray Gun, LVLP
Option Nozzles : 0.5, 0.8, 1.0, 1.2 mm
Working Pressure : 15 ~ 28 psi (1 ~ 2 bar)
Air Consumption : 109 l/min
Cup : 125 ml
Weight of Gun : 0.28 kg
Fluid Inlet : M14 x 1.0 P



★★GS-205M-R3
Mini Spray Gun, HVLP
Option Nozzles : 0.5, 0.8, 1.0 mm
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 112 l/min
Cup : 125 ml
Weight of Gun : 0.3 kg
Fluid Inlet : M14 x 1.0 P



★★GS-206M
Mini Spray Gun, HP
Option Nozzles : 0.5, 0.8, 1.0, 1.1, 1.2
Working Pressure : 1.5 mm
Working Pressure : 38 ~ 60 psi (2.6 ~ 4 bar)
Air Consumption : 85~142 l/min
Cup : 125 ml
Weight of Gun : 0.29 kg
Fluid Inlet : 1/4"



★★GS-206G
Mini Spray Gun, HP
Option Nozzles : 0.5, 0.8, 1.0, 1.1, 1.2
Working Pressure : 1.5 mm
Working Pressure : 38 ~ 60 psi (2.6 ~ 4 bar)
Air Consumption : 132 l/min
Cup : 125 ml
Weight of Gun : 0.3 kg
Fluid Inlet : 1/4"



★★GS-203M
Spray Gun, HVLP
Option Nozzles : 1.0, 1.2, 1.3, 1.4, 1.5,
1.7, 2.0 mm
Working Pressure : 43 psi (3 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.57 kg
Fluid Inlet : M16 x 1.5 P



★★GS-204M
Spray Gun, HP
Option Nozzles : 1.0, 1.2, 1.3, 1.4, 1.5,
1.7, 2.0, 2.5, 3.0 mm
Working Pressure : 50~70 psi (3.5 ~ 5 bar)
Air Consumption : 396 l/min
Cup : 600 ml
Weight of Gun : 0.6 kg
Fluid Inlet : M16 x 1.5 P



★★GS-204MK1
Spray Gun Kit
■ 1 x GS-204M
■ 1 x 0.6L Cup
■ 1 x 125cc Nylon Cup
■ 1 x Adaptor
■ 2 x Nozzle sets
■ 3 x S.St Strainer
■ 1 x Repair kit
■ 1 x Tool % Cleaning kit
■ 1 x Blow Care
★★GS-203MK -do- Incl GS-203M



★★GS-212S
Spray Gun, HVLP
Option Nozzles : 1.0, 1.2, 1.4, 1.7, 2.0,
2.3 mm
Working Pressure : 30 ~ 43 psi (2 ~ 3 bar)
Cup : 1.0 L
Weight of Gun : 0.63 kg
Fluid Inlet : 3/8"



★★GS-212P
Spray Gun, HVLP
Option Nozzles : 1.2, 1.4, 1.7, 2.0,
2.3 mm
Working Pressure : 30 ~ 43 psi (2 ~ 3 bar)
Weight of Gun : 0.63 kg
Fluid Inlet : 3/8"



★★GS-212PK
Spray Gun Kit
Include ■ 1 x GS-212P
■ 1 x 2L Pressure Tank
■ 1 x Air Hose 3.6 m
■ 1 x Paint Hose 3.6 m



★★GS-213S
Spray Gun, HP
Option Nozzles : 1.0, 1.2, 1.4, 1.7, 2.0,
2.3, 2.5 mm
Working Pressure : 85 psi (6 bar)
Cup : 1.0 L
Weight of Gun : 0.63 kg
Fluid Inlet : 3/8"



★★GS-213P
Spray Gun, HP
Option Nozzles : 1.2, 1.4, 1.7, 2.0,
2.3, 2.5 mm
Working Pressure : 85 psi (6 bar)
Weight of Gun : 0.63 kg
Fluid Inlet : 3/8"



★★GS-213PK
Spray Gun Kit 1.0mm HP
Include ■ 1 x GS-213P
■ 1 x 2L Pressure Tank
■ 1 x Air Hose 3.6 m
■ 1 x Paint Hose 3.6 m

PREMIUM AIR TOOLS

Spray Guns



★★★GS-201M
Spray Gun, HVLP

Option Nozzles : 1.0, 1.2, 1.3, 1.5, 1.6,
: 1.8 mm
Working Pressure : 30 psi (2 bar)
Air Consumption : 280 l/min
Cup : 600 ml
Weight of Gun : 0.52 kg
Fluid Inlet : 3/8"



★★★GS-202M
Spray Gun, HP

Option Nozzles : 1.0, 1.2, 1.3, 1.5, 1.6,
: 1.8 mm
Working Pressure : 50 ~ 70 psi (3.5 ~ 5 bar)
Air Consumption : 396 l/min
Cup : 600 ml
Weight of Gun : 0.56 kg
Fluid Inlet : 3/8"



★★★GS-208G
Spray Gun, HP

Option Nozzles : 0.8, 1.1, 1.4, 1.8
: 2.0 mm
Working Pressure : 56 ~ 70 psi (3.9 ~ 4.9 bar)
Cup : 400 ml
Weight of Gun : 0.3 kg
Fluid Inlet : 1/4"



★★★GS-215S
Spray Gun

Option Nozzles : 1.0, 1.3, 1.5, 1.6, 1.8
: 2.0 mm
Working Pressure : 43 ~ 90 psi (3 ~ 6 bar)
Cup : 1.0 L
Weight of Gun : 0.61 kg
Fluid Inlet : 3/8"



★★★GS-216P
Spray Gun

Option Nozzles : 1.0, 1.3, 1.5, 1.6, 1.8
: 2.0 mm
Working Pressure : 43 ~ 90 psi (3 ~ 6 bar)
Cup : 0.61 kg
Fluid Inlet : 3/8"



★★★GS-208S
Spray Gun, HP

Option Nozzles : 0.8, 1.1, 1.4, 1.8, 2.0 mm
Working Pressure : 56 ~ 70 psi (3.9 ~ 4.9 bar)
Cup : 600 ml
Weight of Gun : 0.3 kg
Fluid Inlet : 1/4"



★★★GS-871
Spray Gun, HP

Option Nozzles : 25w & 10w
Working Pressure : 30 ~ 45 psi (2 ~ 3 bar)
Air Consumption : 230 l/min
Cup : 1000 ml
Weight of Gun : 0.56 kg
Fluid Inlet : 16mm (F)



★★★GP-2691A
Air Hopper Gun

Standard Nozzles : 2.0, 2.5, 3.0 mm
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Air Consumption : 168 l/min
Cup : 7.0 L
Weight of Gun : 0.67 kg

★★★GS-2692A -do-
Pressure Feed



★★★GS-218
Air Texture Gun, HP

Hopper Cup : 7.0 L
Standard Nozzles : 1.5, 2.7, 3.5, 3.6 mm
Air Consumption : 168 l/min
Circular Plate : Incl 5 different orifices of
: 5.6, 6.4, 7.9, 9.5, 11.1 mm
Weight of Gun : 0.73 kg



★★★GS-711
0.25 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)



★★★GS-721
0.25 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Cup Capacity : 1.5 cc



★★★GS-731
0.3 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Cup Capacity : 7 cc



★★★GS-741
0.3 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Side Cup Capacity : 1 x 7 cc, 1 x 15 cc



★★★GS-821
0.2 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Cup Capacity : 1.5 cc



★★★GS-831
0.3 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Cup Capacity : 7 cc



★★★GS-761
0.3 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Cup Capacity : 7 cc



★★★GS-751
0.3 mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Glass Jar : 2 x 30 cc



G-50
Air Brush Holder



T-1015-2
2 in 1 Paint collector
T-1015-1
(Transparent Glass)
Excl Airbrush



G-356-4
PU Hose, 4 x 6 mm x 4 M
(1/8" F x 1/8" F Adaptor)



★★★ GS-732-2
0.2mm Air Brush
Include 2cc & 7cc Cups :
▪ Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
▪ Alum. Alloy Housing for Light Weight
▪ Weight of Gun w/o Cup : 55g
▪ Weight of Gun & 7cc Cup : 83g
▪ Plastic Case Packing
★★★ GS-732-207 -do- Include 7cc Cup Only



★★★ GS-732-3
0.3mm Air Brush
Include 2cc & 7cc Cups :
▪ Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
▪ Alum. Alloy Housing for Light Weight
▪ Weight of Gun w/o Cup : 55g
▪ Weight of Gun & 7cc Cup : 83g
▪ Plastic Case Packing
★★★ GS-732-307 -do- Include 7cc Cup Only



★★★ GS-732-5
0.5mm Air Brush
Include 2cc & 7cc Cups :
▪ Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
▪ Alum. Alloy Housing for Light Weight
▪ Weight of Gun w/o Cup : 55g
▪ Weight of Gun & 7cc Cup : 83g
▪ Plastic Case Packing
★★★ GS-732-507 -do- Include 7cc Cup Only



★★★ GS-771
0.35mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Side Cup Capacity : 1 x 7cc, 1 x 15cc



★★★ GS-771M
0.35mm Regulated Air Brush
Working Pressure : 15 ~ 30 psi (1 ~ 2 bar)
Side Cup Capacity : 1 x 7cc, 1 x 15cc



★ GS-753
Air Brush Set
Incl. Glass Jars 1 x 22cc, 1 x 40cc
▪ 1 x Adaptor 1/4"-M5 x 0.45P
▪ 1 x Propel Can Regulator
▪ 1 x PVC Hose 2.5 x 4mm x 1.75M w/M5 x 0.45P
▪ 1 x Spanner



★ GS-755
Air Brush Set
Incl. 1 x Glass Jars 22cc
▪ 1 x Adaptor 1/4"-M5 x 0.45P
▪ 1 x Propel Can Regulator
▪ 1 x PVC Hose 2.5 x 4mm x 1.75M w/M5 x 0.45P



★★★★ GS-242R2
Stand for Air Dryer Gun
Incl 5 x 8 mm PU Hose
Features
Height adjustable up to 210 cm
Minium Height : 20 cm
The diameter of foot shelf : 96 cm
The Weight of foot shelf : 4.5 kg
Swivel axis for easy working
★★★★ GS-242R4 -do-
Incl 8 x 12 mm PU Hose



★★★★ GS-503
Dryer Blow Gun
Working Pressure : 30 ~ 60 psi (2 ~ 4 bar)
Max Pressure : 180 psi (12 bar)
Air Consump at 4 bar : 90 l/min
Output Air Flow at 4 bar : 360 l/min
Sound Pressure at 4 bar : 72 dBA
Net Weight : 0.46 kg
Variable air flow



★★★ GP-2603
1.0 L S.St Pressure Tank



★★★ GP-2604
2.0 L S.St Pressure Tank



★★★ GP-2607
2.0 L Pressure Tank



GS-33M
600 cc Nylon Cup
M16 x 1.5 P



GS-33DM3
600 cc Nylon Cup, 3/8" M
GS-33DM6 -do- M16 x 1.5P



GS-33F
600 cc Nylon Cup,
3/8" M16 x 1.5P



GS-31
125 cc Nylon
Cup, M14 x 1.0P

PREMIUM AIR TOOLS
Accessories for Spray Gun



G-867
1/4" Mini Regulator
Digital Type
Weight : 154 g



G-866
1/4" Mini Regulator
Gauge Type
Weight : 154 g



G-865
1/4" Pressure Regulator
Weight : 200 g



G-840-2 (1/4")
G-840-3 (3/8")
G-840-4 (1/2")
Water Separator
Max Pressure : 300 psi (20 bar)
Used on Air Compressor



GS-35-2
Nylon Filter 230 µm



G-785
Disposable Filter



G-782
Mini Water Filter



GS-15
Paint Regulator
Inlet Size : 1/4"
Output Size : 1/4"
Max Working Pressure : 90 psi (6.2 bar)
Regulated Pressure : 0 ~ 35 psi (0 ~ 1.3 bar)
Max Delivery : 2.4 l/min
Weight : 760 g



GS-17
Liquid Filter
Inlet Size : 3/8"
Output Size : 1/4"
Discharge Valve Size : 1/4"
Max Working Pressure : 90 psi (6.2 bar)
Weight : 425 g



GS-01
Viscosity Meter



GS-10
17 Pcs Brush Kit



GS-11
22 Pcs Brush Kit

PREMIUM AIR TOOLS
AIR PUMPS & AGITATORS



GS-18
2 in 1 Air Hose
6.5 x 10mm, Paint
Hose 8 x 11mm



★★★**GP-2670A**
Diaphragm Pump w/o Hose & Gun
Capacity : 7.5 l/min (15 psi or 1bar)
10.5 l/min (30 psi or 2
Max Pressure : 75 psi (5 bar)

★★★**GP-2674**
Diaphragm Pump -do-
Stainless Steel Material



★★★**GP-2682**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 2,780 rpm

★★★**GP-2685**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 630 rpm

★★★**GP-2697 -do-**
Free Speed : 320 rpm



★★★**GP-2672**
Diaphragm Pump, 3/8HP
Stand Type, Incl. Air Mixer
(2780rpm)



★★★**GP-2669**
Diaphragm Pump, 3/8HP
Clamp Type, Incl. Air Mixer
(2780rpm)



★★★**GP-2687**
Air Agitator, 1/3HP
(2780rpm)



★★★**GP-2676**
Air Agitator, 1/3HP
(2780rpm)



★★★**GP-2680**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 2,780 rpm
Net Weight : 7 kg



★★★**GP-2683**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 630 rpm
Net Weight : 9 kg



★★★**GP-2681**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 2,780 rpm
Net Weight : 4.6 kg



★★★**GP-2684**
Air Agitator
Power : 1/3 HP (0.25 kw)
Free Speed : 630 rpm
Net Weight : 5.8 kg

★★★**GP-2695 -do-**
Free Speed : 320 rpm

★★★**GP-2696 -do-**
Free Speed : 320 rpm

PREMIUM AIR TOOLS
Pressure Tank

★★★GP-2614T

4L Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)
Incl.S.St Inner Tank



★★★GP-2614F -do-

w/o Inner Tank

★★★GS-2619T

10L Pressure Tank
Incl.S.St Inner Tank

★★★GP-2619F

w/o Inner Tank

★★★GP-2640F

4L Pressure Tank
Mixer : None
Max Press : 80 psi (5.3 bar)



★★★GP-2616F

10L Pressure Tank
Mixer : None
Max Pressure : 50 psi (3.3 bar)



★★★GP-2611S

2L S.St Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2614S

4L S.St Pressure Tank

★★★GP-2640S

4L S.St Pressure Tank
Mixer : None
Max Press : 80 psi (5.3 bar)



★★★GP-2618S

10L S.St Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2618T

10L Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)
Incl.S.St Inner Tank



★★★GP-2618F -do-

w/o Inner Tank

★★★GP-2621T

10L Pressure Tank
Mixer : Manual
Max Pressure : 80 psi (5.3 bar)



★★★GP-2622T

20L Pressure Tank

★★★GP-2624T

40L Pressure Tank

★★★GP-2626T

60L Pressure Tank

★★★GP-2628T

80L Pressure Tank
All Range Incl.S.St Inner Tank

★★★GP-2615T

10L Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)
Incl.S.St Inner Tank

★★★GP-2615F -do-

w/o Inner Tank



★★★GP-2621S

10L S.St Pressure Tank
Mixer : Manual
Max Pressure : 80 psi (5.3 bar)



★★★GP-2622S

20L S.St Pressure Tank

★★★GP-2625S

50L S.St Pressure Tank

★★★GP-2631S

10L S.St Pressure Tank
Mixer : Pneumatic
Max Pressure : 80 psi (5.3 bar)



★★★GP-2632S

20L S.St Pressure Tank

★★★GP-2635S

50L S.St Pressure Tank

★★★GP-2612S

20L S.St Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2615S

50L S.St Pressure Tank

★★★GP-2631T

10L Pressure Tank
Mixer : Air
Max Pressure : 80 psi (5.3 bar)



★★★GP-2632T

20L Pressure Tank

★★★GP-2634T

40L Pressure Tank

★★★GP-2636T

60L Pressure Tank

★★★GP-2638T

80L Pressure Tank
All Range Incl.S.St Inner Tank

★★★GP-2641F

10L Pressure Tank
Mixer : Manual
Max Pressure : 80 psi (5.3 bar)



★★★GP-2642F

20L Pressure Tank

★★★GP-2644F

40L Pressure Tank

★★★GP-2641S

10L S.St Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2642S

20L S.St Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2645S

50L S.St Pressure Tank
Max Pressure : 80 psi (5.3 bar)

★★★GP-2651F

10L Pressure Tank
Mixer : Manual

★★★GP-2652F

Mixer : Manual

★★★GP-2654F

40L Pressure Tank
Mixer : None
Max Pressure : 80 psi (5.3 bar)



★★★GP-2661F

10L Pressure Tank
Mixer : Pneumatic
Max Pressure : 80 psi (5.3 bar)

★★★GP-2662F

20L Pressure Tank

★★★GP-2664F

40L Pressure Tank



★★★GP-2651S

10L S.St Pressure Tank
Mixer : Manual
Max Pressure : 80 psi (5.3 bar)

★★★GP-2652S

20L S.St Pressure Tank

★★★GP-2655S

50L S.St Pressure Tank



★★★GP-2661S

10L S.St Pressure Tank
Mixer : Pneumatic
Max Pressure : 80 psi (5.3 bar)

★★★GP-2662S

20L S.St Pressure Tank

★★★GP-2665S

50L S.St Pressure Tank



PREMIUM AIR TOOLS
Stainless Steel Pressure Tanks

PREMIUM AIR TOOLS

Mini Compressors



★ GP-2960
Oil-Less Mini Compressor

Power : 1/8 HP (94 W)
Mechanism : Piston Type
Displacement : 20 l/min
Max Pressure : 75 psi (5 bar)
Auto Start : 40 psi (2.6 bar)
Auto Stop : 60 psi (4 bar)
Weight : 4.5 kg

Air Brush Not Included



★ GP-2961
Oil-Less Mini Compressor

Power : 1/8 HP (94 W)
Mechanism : Diaphragm Type
Displacement : 20 l/min
Max Pressure : 40 psi (2.6 bar)
Auto Start : 28 psi (1.9 bar)
Auto Stop : 38 psi (2.5 bar)
Weight : 4.2 kg

Air Brush Not Included



★ GP-2941
Oil-Less Mini Compressor, Single

Power : 1/8 HP (94 W)
No. Of Cylinder : 1
Displacement : 20 l/min
Max Pressure : 90 psi (6 bar)
Auto Start : 38 psi (2.5 bar)
Auto Stop : 60 psi (4 bar)
Weight : 4 kg



★ GP-2942
Oil-Less Mini Compressor, Single

Power : 1/8 HP (94 W)
No. Of Cylinder : 1
Displacement : 20 l/min
Max Pressure : 90 psi (6 bar)
Auto Start : 60 psi (4 bar)
Auto Stop : 83 psi (5.5 bar)
Tank Capacity : 2.5 L
Weight : 6 kg



★ GP-2951
Oil-Less Mini Compressor, Twin

Power : 1/5 HP (150 W)
No. Of Cylinder : 2
Displacement : 38 l/min
Max Pressure : 90 psi (6 bar)
Auto Start : 60 psi (4 bar)
Auto Stop : 83 psi (5.5 bar)
Weight : 5 kg



★ GP-2952
Oil-Less Mini Compressor, Twin

Power : 1/5 HP (150 W)
No. Of Cylinder : 2
Displacement : 38 l/min
Max Pressure : 90 psi (6 bar)
Auto Start : 60 psi (4 bar)
Auto Stop : 83 psi (5.5 bar)
Tank Capacity : 3.5 L
Weight : 7 kg



★ GP-2953
Oil-Less Mini Compressor, Twin

Power : 1/2 HP (375 W)
No. Of Cylinder : 2
Displacement : 40 l/min
Max Pressure : 105 psi (7 bar)
Auto Start : 60 psi (4 bar)
Auto Stop : 90 psi (6.2 bar)
Weight : 8 kg



★ GP-2954
Oil-Less Mini Compressor, Twin

Power : 1/2 HP (375 W)
No. Of Cylinder : 2
Displacement : 40 l/min
Max Pressure : 105 psi (7 bar)
Auto Start : 60 psi (4 bar)
Auto Stop : 90 psi (6.2 bar)
Tank Capacity : 6 L
Weight : 14 kg

PREMIUM AIR TOOLS

Mini Compressors



★★ GP-2980A
DC Compressor, 12 V

Voltage : 12 V
Power : 400 KW
Speed : 2,700 rpm
Bore : 42 mm
Stroke : 30 mm
No. Of Cylinder : 1 pc
Displacement : 105 l/min
Working Pressure : 8 kg
Amp : 30 A



★★ GP-2980B
DC Compressor, 24 V

Voltage : 24 V
Power : 700 KW
Speed : 3,000 rpm
Bore : 47 mm
Stroke : 30 mm
No. Of Cylinder : 1 pc
Displacement : 156 l/min
Working Pressure : 8 kg
Amp : 30 A



DC Compressor

	★★ GP-2982A	★★ GP-2982B
Voltage	12 V	24 V
Power	400 KW	700 KW
Speed	2,700 rpm	3,000 rpm
Displacement	105 l/min	156 l/min
Working Pressure	8 kg	8 kg
Tank Capacity	8 L	8 L



DC Compressor

	★★ GP-2984A	★★ GP-2984B
Voltage	12 V	24 V
Power	400 KW	700 KW
Speed	2,700 rpm	3,000 rpm
Displacement	105 l/min	156 l/min
Working Pressure	8 kg	8 kg
Tank Capacity	8 L	8 L



DC Compressor

	★★ GP-2981A	★★ GP-2981B
Voltage	12 V	24 V
Power	400 KW	700 KW
Speed	2,700 rpm	3,000 rpm
Displacement	105 l/min	156 l/min
Working Pressure	8 kg	8 kg
Tank Capacity	8 L	8 L



DC Compressor

	★★ GP-2983A	★★ GP-2983B
Voltage	12 V	24 V
Power	400 KW	700 KW
Speed	2,700 rpm	3,000 rpm
Displacement	105 l/min	156 l/min
Working Pressure	8 kg	8 kg
Tank Capacity	8 L	8 L

PREMIUM AIR TOOLS
Other Tools



★★★★GP-0802L
Compression Riveter

Rivet Capacity : 3.17 mm (1/8") Alum
2.36 mm (3/32") Steel
Standard Yoke : 76.2 mm (3") Depth
17.45 mm (1-1/16") Depth
Max Force at 6.2 bar : 3,000 psi (13.35kN)
Set Holder : 14.27mm (9/16") max travel
1.57mm (1/16") Stroke
Overall Length : 260 mm
Net Weight : 2.04 kg



★★★★GP-0802M
Compression Riveter

Rivet Capacity : 3.17 mm (1/8") Alum
2.36 mm (3/32") Steel
Standard Yoke : 63.5 mm (2.5") Depth
17.45 mm (1-1/16") Depth
Max Force at 6.2 bar : 3,000 psi (13.35kN)
Set Holder : 14.27mm (9/16") max travel
1.57mm (1/16") Stroke
Overall Length : 260 mm
Net Weight : 2.04 kg



★★GP-1083A
Sand Blaster Gun



★ GP-1069
Recycling Sand Blaster Kit



★ GP-1068
Sand Blaster Kit



★ GP-1068S
Sand Blaster Kit



★ GP-1222
Two Way Gun



★ GP-1222K
Two Way Gun Kit



★★★★GP-0164 Mini Hand Nailer
★★★★GP-0165-M Air Hand Nailer

	GP-0164	GP-0165-M
Speed	1000 bpm	1000 bpm
Guide Dia	8.3 mm	10.7 mm
Weight	0.35 kgs	1.1 kgs



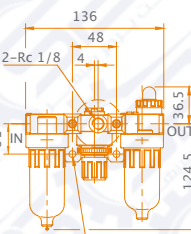
★★★★GP-0855
Air Dent Puller

- Incl Rubber Suction
- Pads 120mm & 150mm

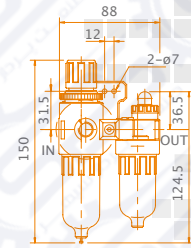
PREMIUM AIR TOOLS
Air Clean Units



G-740-1 (1/8" Manual Drain)
G-740-2 (1/4" Manual Drain)
Mini Air Clean Unit



G-750-1 (1/8" Manual Drain)
G-750-2 (1/4" Manual Drain)
Combined Mini Air Clean Unit



G-812-1 (1/8" Manual Drain)
G-812-2 (1/4" Manual Drain)
Combined Mini Filter and Regulator



Air Clean Unit
G-700-2A (1/4" Auto Drain)
G-700-3A (3/8" Auto Drain)
G-700-4A (1/2" Auto Drain)
G-700-6A (3/4" Auto Drain)
Manual Drain Type Option



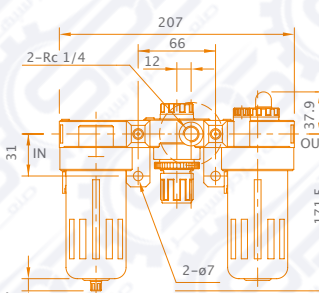
Combined Air Clean Unit
G-710-2A (1/4" Auto Drain)
G-710-3A (3/8" Auto Drain)
G-770-4A (1/2" Auto Drain)
G-770-6A (3/4" Auto Drain)
Manual Drain Type Option



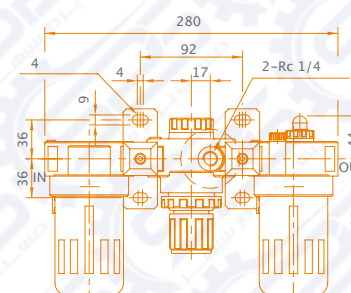
Combined Filter and Regulator
G-813-2A (1/4" Auto Drain)
G-813-3A (3/8" Auto Drain)
G-814-4A (1/2" Auto Drain)
G-814-6A (3/4" Auto Drain)
Manual Drain Type Option



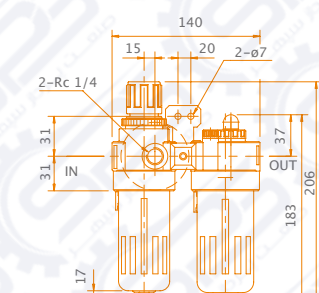
Drain Valve
G-853-3A (3/8" Auto Drain)
G-853-4A (1/2" Auto Drain)
G-854-4A (1/2" Auto Drain)
G-854-6A (3/4" Auto Drain)
Manual Drain Type Option



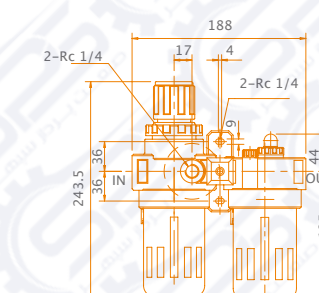
Dimension of G-700 Series



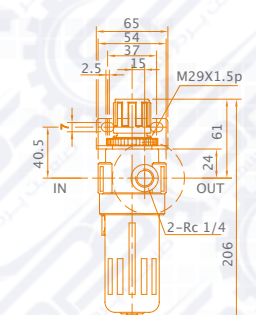
Dimension of G-760 Series



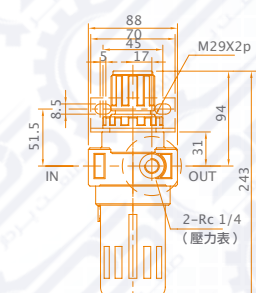
Dimension of G-710 Series



Dimension of G-770 Series



Dimension of G-813 Series

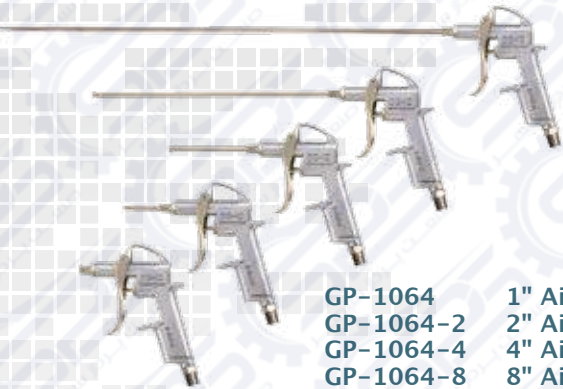


Dimension of G-814 Series

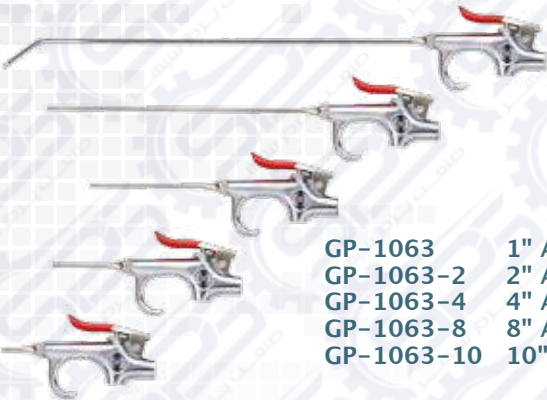
Item / Type	G-740-1	G-740-2	G-700-2	G-700-3	G-760-4	G-760-6	G-750-1	G-750-2	G-710-2	G-710-3	G-770-4	G-770-6	G-853-3A	G-853-4A	G-854-4A	G-853-6A
Tubing connection diaRc	1/8	1/4	1/4	3/8	1/2	3/4	1/8	1/4	1/4	3/8	1/4	3/4	3/8	1/2	1/2	3/4
Filtering grade	5μm															
Range of pressure	0.5 ~ 8.5 bar (kgf / cm ²), (50 ~ 850 kpa)															
Max. service pressure	9.5 bar (kgf / cm ²), (950 kpa)															
Guarantee pressure	15 bar (kgf / cm ²), (1500 kpa)															
Range of service temp	5 ~ 60°C															
Drain capacity of air filter	15ml		60ml		100ml		15ml		60ml		100ml		60ml		100ml	
Lubricator oil capacity	25ml		90ml		160ml		25ml		90ml		160ml		None		None	
Recomm lubricants	Turbine oil class 1 (ISO VG 32) or equivalent															
Weight kg Standard	0.70		1.30		1.50		0.70		1.30		1.50		0.35		0.43	

PREMIUM AIR TOOLS
Air Blow Guns

PREMIUM AIR TOOLS
Hose, Pads & Balancers



GP-1064 1" Air Blower
GP-1064-2 2" Air Blower
GP-1064-4 4" Air Blower
GP-1064-8 8" Air Blower
GP-1064-10 10" Air Blower



GP-1063 1" Air Blower
GP-1063-2 2" Air Blower
GP-1063-4 4" Air Blower
GP-1063-8 8" Air Blower
GP-1063-10 10" Air Blower



GP-1066-4 4" Air Blower
GP-1066-10 10" Air Blower
GP-1066-13 13" Air Blower
GP-1066-20 20" Air Blower

* Composite Housing w / Brass Air Inlet



GP-1063K6 21 Pcs Air Blow Gun Kit
▪ 1/4" Female Quick Connector
▪ 1/4" Male Quick Connector
▪ 1/4" Male & Female Hose Coupler
▪ Quick Coupler
▪ 2 Fitting Wrenches
▪ Blow Gun
▪ 8" Hose Cleaning Nozzle With Shield
▪ 100 Psi Pencil Gauge
▪ Thread Seal Tape
▪ Thread Rubber Nozzle
▪ High Pressure Nozzle
▪ Safety Nozzle
▪ Adapter with Inflation Needle
▪ Tire Chuck
▪ 25FT. Recoil Air House

GP-1063K6E -do- Europe type



GP-1080 Pocket Blow Gun, Europe type
GP-1080 -do- Nitto type



GP-1077 High Volume Blow Gun



GP-1063K3 5 Pcs Air Blow Gun Kit



GP-1063K5 14 Pcs Air Blow Gun Kit
▪ 1/4" Male & Female Hose Coupler
▪ Tire Chuck
▪ Quick Coupler
▪ Adapter With Inflation Needle
▪ Tapered Rubber Nozzle
▪ Blow Gun
▪ 1/4" Male Quick Connector
▪ 1/4" Female Quick Connector
▪ 25FT. Recoil Air Hose

GP-1063K5E -do- Europe type



GP-1063K7 18 Pcs Air Blow Gun Kit
▪ Female Connector
▪ Quick Coupler
▪ Male Connector
▪ Universal Adaptor
▪ Valve Repair Tool
▪ Safety Nozzle
▪ Tapered Rubber Tip
▪ Blow Gun
▪ High Pressure Nozzle
▪ Needle Chuck
▪ Large Bore Valve Core
▪ Screen-on Chuck
▪ Taper Chuck
▪ Chuck Adaptor
▪ Dual Tire Chuck
▪ Air Gauge
▪ Power Wire Brush

GP-1063K7E -do- Europe type



GP-1063K8 17 Pcs Air Blow Gun Kit
▪ Male Hose Connectors
▪ Quick Coupler
▪ Male Nipple
▪ Chuck Adaptor
▪ Tire Gauge 120 Psi
▪ Dual Air Chuck
▪ Female Nipple
▪ Inflator Needle
▪ Taper Chuck
▪ Blow Gun
▪ Safety Nozzle
▪ Female Hose Connectors

GP-1063K8E -do- Europe type



G-365B PU Hose 5 x 8 mm x 7.5 M
▪ w/o Spring Protector
G-367B PU Hose 6.5 x 10 mm x 7.5 M
▪ w/o Spring Protector
G-363B PU Hose 8 x 12 mm x 7.5 M
▪ w/o Spring Protector

G-365GB PU Hose 5 x 8 mm x 7.5 M
▪ w/o Spring Protector
G-367GB PU Hose 6.5 x 10 mm x 7.5 M
▪ w/o Spring Protector
G-363GB PU Hose 8 x 12 mm x 7.5 M
▪ w/o Spring Protector

G-365B2 PU Hose 5 x 8 mm x 15 M
▪ w/o Spring Protector
G-367B2 PU Hose 6.5 x 10 mm x 15 M
▪ w/o Spring Protector
G-363B2 PU Hose 8 x 12 mm x 15 M
▪ w/o Spring Protector

G-365GB2 PU Hose 5 x 8 mm x 15 M
▪ w/o Spring Protector
G-367GB2 PU Hose 6.5 x 10 mm x 15 M
▪ w/o Spring Protector
G-363GB2 PU Hose 8 x 12 mm x 15 M
▪ w/o Spring Protector



G-366B PU Hose 5 x 8 mm x 7.5 M Nitto Type
▪ w/o Spring Protector
G-366B-E -do- European Type

G-366GB PU Hose 5 x 8 mm x 7.5 M Nitto Type
▪ w/o Spring Protector
G-366GB-E -do- European Type

G-366B2 PU Hose 5 x 8 mm x 15 M Nitto Type
▪ w/o Spring Protector
G-366B2-E -do- European Type

G-366GB2 PU Hose 5 x 8 mm x 15 M Nitto Type
▪ with Spring Protector
G-366GB2-E -do- European Type

G-368B PU Hose 6.5 x 10 mm x 7.5 M, Nitto Type
▪ w/o Spring Protector
G-368B-E -do- European Type

G-368GB PU Hose 6.5 x 10 mm x 7.5 M, Nitto Type
▪ w/o Spring Protector
G-368GB-E -do- European Type

G-368B2 PU Hose 15 x 10 mm x 7.5 M, Nitto Type
▪ with Spring Protector
G-368B2-E -do- European Type

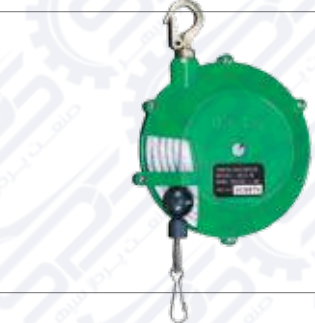
G-368GB2 PU Hose 6.5 x 10 mm x 15 M, Nitto Type
▪ with Spring Protector
G-368GB2-E -do- European Type

G-369B -do- PU Hose 8 x 12 mm x 7.5 M Nitto Type
▪ w/o Spring Protector
G-369B-E -do- European Type

G-369GB PU Hose 8 x 12 mm x 7.5 M Nitto Type
▪ w/o Spring Protector
G-369GB-E -do- European Type

G-369B2 PU Hose 8 x 12 mm x 15 M Nitto Type
▪ with Spring Protector
G-369B2-E -do- European Type

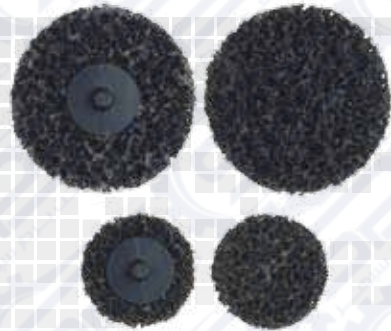
G-369GB2 PU Hose 8 x 12 mm x 15 M Nitto Type
▪ with Spring Protector
G-369GB2-E -do- European Type



Model	Capacity (kg)	N.W (kg)	Travel (M)	Rope (Material)	Rope Dia (mm)
G-380	0.5 - 1.5	0.73	1.3	Cable	2
G-381-03	1.5 - 3.0	1.73	1.3	Cable	3.2
G-381-05	3.0 - 5.0	1.82	1.3	Cable	3.2
G-381-07	5.0 - 7.0	1.85	1.3	Cable	3.2
G-382-09	5.0 - 9.0	3.59	1.3	Cable	4.7
G-382-15	9.0 - 15	3.61	1.3	Cable	4.7



Model	Capacity (kg)	N.W (kg)	Travel (M)	Rope (Material)	Rope Dia (mm)
G-370-08N	0.3 - 0.8	0.48	1.6	Nylon	4
G-370-08C	0.3 - 0.8	0.49	1.6	Cable	2.5
G-370-15N	0.6 - 1.5	0.51	1.6	Nylon	2.5
G-370-15C	0.6 - 1.5	0.52	1.6	Cable	2.5
G-370-20N	1.0 - 2.0	0.52	1.6	Nylon	2.5
G-370-20C	1.0 - 2.0	0.53	1.6	Cable	2.5
G-371-15C	0.6 - 1.5	0.44	1.6	Cable	2.5
G-371-20C	1.0 - 2.0	0.47	1.6	Cable	2.5
G-371-30C	1.5 - 3.0	0.50	1.6	Cable	2.5
G-372-30C	1.5 - 3.0	0.76	1.6	Cable	3.2
G-372-50C	3.0 - 5.0	0.81	1.6	Cable	3.2
G-373-12N	0.3 - 1.2	0.57	1.6	Nylon	4.0
G-373-20N	0.8 - 2.0	0.57	1.6	Nylon	4.0



G-163R-2
2" CNS Disc, Roloc type
G-163R-3
3" CNS Disc, Roloc type



G-164R-21 2" Disc # 80
G-164R-31 3" Disc # 80
G-164R-22 2" Disc #150
G-164R-32 3" Disc #150
G-164R-23 2" Disc #300
G-164R-33 3" Disc#300
Surface Conditioning Disc



G-168R-2
2" Standing Paper, Roloc type
G-168R-3
3" Sanding Paper, Roloc type



G-118
1/4" Air Regulator (Brass)
G-118A -do- (Alum)



G-119
1/4" Mini Air Regulator



G-301A
1/4" Inline Oiler (AL)
G-301B -do- (Brass)



G-168R-TK62
2" Sanding Paper Kit
Include :
▪ 1 x 2" Backing Pad w/Mandrel φ 6 mm
▪ 4 x 2" Sanding Paper
G-168R-TK63 -do- in φ 3" Pad



G-164R-TK62
2" Surdace Conditioning Disc Kit
Include :
▪ 1 x 2" Backing Pad w/Mandrel φ 6 mm
▪ 4 x 2" Surface Conditioning Disc
G-168R-TK63 -do- in 3"



G-132X-2
1/4" Swivel Adaptor
▪ Smooth Rotating
▪ No Air Leakage
▪ Durable & Compact Design
▪ Less than 5 % Pressure Drop
G-132X-3 -do- 3/8" Size



G-133X-2
1/4" Swivel Adaptor w/Regulator
▪ Smooth Rotating
▪ No Air Leakage
▪ Durable & Compact Design
▪ Less than 5 % Pressure Drop
G-133X-3 -do- 3/8" Size



G-520B3K
1/2" Cr-Mo Socket Set
Length : 85mm
Include :
▪ 1 x G-520B17 (17 mm)
▪ 1 x G-520B19 (19 mm)
▪ 1 x G-520B21 (21 mm)
▪ 1 x Blow Case



G-520B4K
1/2" Cr-Mo Socket Set
Length : 85mm
Include :
▪ 1 x G-520 B17 (17 mm)
▪ 1 x G-520 B19 (19 mm)
▪ 1 x G-520 B21 (21 mm)
▪ 1 x G-520 B22 (22 mm)
▪ 1 x Blow Case



G-160TR-M6
2" Backing Pad w/Mandrel φ 6 mm
G-160TR
2" Backing Pad w/o Mandrel
G-162TR-M6
3" Backing Pad w/Mandrel φ 6 mm
G-162TR
3" Backing Pad w/o Mandrel



G-170
Single Suction Pad
Capacity : 40 kg



G-171
Adjustable Suction Twin Pad
Capacity : 80 kg



G-172
Suction Twin Pad
Capacity : 80 kg



G-173
Suction Twin Pad Set



ADAPTORS

MODEL NO.	G-533	G-534	G-535	G-536	G-537	G-538
FEMALE DRIVE	3/8"	1/2"	1/2"	3/4"	3/4"	1"
MALE DRIVE	1/2"	3/8"	3/4"	1/2"	1"	3/4"
OUTSIDE DIAMETER	23mm	26mm	30mm	40mm	40mm	52mm
OVERALL LENGTH	36mm	38mm	48mm	58mm	63mm	80mm



ADAPTORS

MODEL NO.	G-544	G-544-1	G-545	G-545-1	G-546	G-546-1
FEMALE DRIVE	1/2"	1/2"	3/4"	3/4"	1"	1"
MALE DRIVE	1/2"	1/2"	3/4"	3/4"	1"	1"
OUTSIDE DIAMETER	25mm	25mm	40mm	40mm	52mm	52mm
OVERALL LENGTH	75mm	125mm	100mm	175mm	100mm	175mm

ACCESSORIES
Fittings, Couplers & Plugs

ACCESSORIES
Swivel Plugs



G-2162
▪ 2-Way Swivel Coupler set
▪ NITTO Type
G-2162A
-do- NITTO One Touch Type
G-2162R
-do- Germany Type



G-2163
▪ 3-Way Swivel Coupler set
▪ NITTO Type
G-2163A
-do- NITTO One Touch Type
G-2163R
-do- Germany Type



G-2170
▪ 2-Way Coupler set
▪ NITTO Type
G-2170A
-do- NITTO One Touch Type
G-2170R
-do- Germany Type



G-2172
▪ 3-Way Coupler set
▪ NITTO Type
G-2172A
-do- NITTO One Touch Type
G-2172R
-do- Germany Type



G-2148
▪ 3-Way Coupler set
▪ NITTO Type
G-2148A
-do- NITTO One Touch Type
G-2148R
-do- Germany Type



G-2149
▪ 4-Way Coupler set
▪ NITTO Type
G-2149A
-do- NITTO One Touch Type
G-2149R
-do- Germany Type



G-2150
▪ 5-Way Coupler set
▪ NITTO Type
G-2150A
-do- NITTO One Touch Type
G-2150R
-do- Germany Type



G-2152
▪ 6-Way Coupler set
▪ NITTO Type
G-2152A
-do- NITTO One Touch Type
G-2152R
-do- Germany Type

- WORKING PRESSURE UP TO 15 kg/cm2.
- BALL BEARING DESIGN FOR SMOOTH ACTION.
- ELIMINATES TWISTED AIR HOSES.
- HARDENED STEEL MATERIAL FOR LONG LIFE.
- MILTON TYPE OR OTHER TYPES SWIVEL
- PLUGS ARE ALSO AVAILABLE.

JAPAN TYPE



GERMANY TYPE



ARO TYPE



Couplers			NITTO Series (Steel)		Germany Type (Steel)	ARO Type (Steel)
			Normal Type	One Touch Type		
	1/4"	Female Coupler	SF20	SF20A	RSF20	ASF20
	3/8"	Female Coupler	SF30	SF30A	RSF30	ASF30
	1/2"	Female Coupler	SF40	SF40A	RSF40	ASF40
	1/4"	Male Coupler	SM20	SM20A	RSM20	ASM20
	3/8"	Male Coupler	SM30	SM30A	RSM30	ASM30
	1/2"	Male Coupler	SM40	SM40A	RSM40	ASM40
	1/4"	Hose Coupler	SH20	SH20A	RSH20	ASH20
	5/16"	Hose Coupler	SH25	SH25A	RSH25	ASH25
	3/8"	Hose Coupler	SH30	SH30A	RSH30	ASH30
	1/2"	Hose Coupler	SH40	SH40A	RSH40	ASH40
	5x8mm	PU Hose Coupler	SP20	SP20A	RSP20	ASP20
	6.5x10mm	PU Hose Coupler	SP30	SP30A	RSP30	ASP30
	8x12mm	PU Hose Coupler	SP40	SP40A	RSP40	ASP40

Description		NITTO Series (Steel)		Germany Series (Steel)		ARO Series (Steel)	
		Swivel Type	Non-Swivel Type	Swivel Type	Non-Swivel Type	Swivel Type	Non-Swivel Type
1/4"	Female Plug	PF20S	PF20	RPF20S	RPF20	APF20S	APF20
3/8"	Female Plug	PF30S	PF30	RPF30S	RPF30	APF30S	APF30
1/2"	Female Plug	PF40S	PF40	RPF40S	RPF40	APF40S	APF40
1/4"	Male Plug	PM20S	PM20	RPM20S	RPM20	APM20S	APM20
3/8"	Male Plug	PM30S	PM30	RPM30S	RPM30	APM30S	APM30
1/2"	Male Plug	PM40S	PM40	RPM40S	RPM40	APM40S	APM40
1/4"	Hose Plug	PH20S	PH20	RPH20S	RPH20	APH20S	APH20
5/16"	Hose Plug	PH25S	PH25	RPH25S	RPH25	APH25S	APH25
3/8"	Hose Plug	PH30S	PH30	RPH30S	RPH30	APH30S	APH30
1/2"	Hose Plug	PH40S	PH40	RPH40S	RPH40	APH40S	APH40
5x8mm	PU Hose Plug	PP20S	PP20	RPP20S	RPP20	APP20S	APP20
6.5x10mm	PU Hose Plug	PP30S	PP30	RPP30S	RPP30	APP30S	APP30
8x12mm	PU Hose Plug	PP40S	PP40	RPP40S	RPP40	APP40S	APP40

PREMIUM AIR TOOLS

Drills

★★★★GP-1870-9S
90° Angle Head Drill

0.3 HP, 3,000 rpm

★★★★GP-1875-9S -do- 5,000 rpm



★★★★GP-1870-9L
90° Long Angle Head Drill

0.3 HP, 3,000 rpm

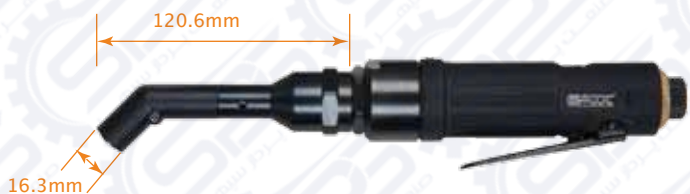
★★★★GP-1875-9L -do- 3,000 rpm



★★★★GP-1870-4S
45° Angle Head Drill

0.3 HP, 3,000 rpm

★★★★GP-1875-4S -do- 5,000 rpm



★★★★GP-1870-36
360° Angle Head Drill

0.3 HP, 3,000 rpm

★★★★GP-1875-36 -do- 5,000 rpm



★★★★GP-1870-RS
Flat Offset Angle Head Drill

0.3 HP, 3,000 rpm

★★★★GP-1875-RS -do- 5,000 rpm



★★★★GP-1870 0.3 HP Air Motor 3,000 rpm
★★★★GP-1875 0.3 HP Air Motor 5,000 rpm

Specification :

- 0.23 KW (0.3 HP) Precision Motor
- Option 1/4"-28T, 9/32"-40T Thread Bits
- Rear Exhaust with Silencer
- 1/4" Air Inlet
- Housing Made By Solid Bar
- Cylinder & Rotor are Hardened Alloy Steel
- Weight (w/o Head) 0.55 kg

Following Motors with different Speed & HP are also available:

GP-1880 Series : 0.4 HP 3,000 rpm
GP-1885 Series : 0.4 HP 5,000 rpm
GP-1890 Series : 0.5 HP 3,000 rpm
GP-1895 Series : 0.5 HP 5,000 rpm



