

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-1962 -do- 2" 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

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

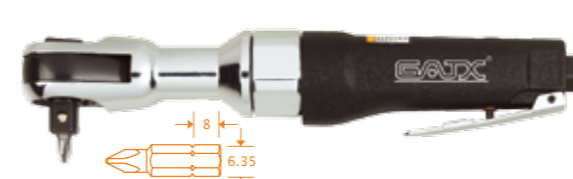
Free Speed : 200 rpm
Max Torque : 47 Nm (35 ft.lbs)
Exhaust : Rear
Overall Length : 160 mm
Net Weight : 0.5 kg



★★ 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



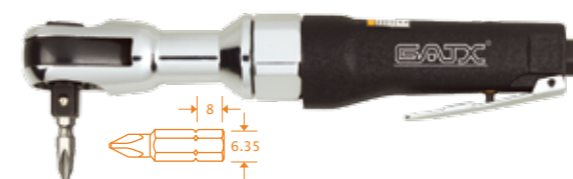
★★ GP-0746B
1/2" Ratchet Wrench / Screwdriver

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

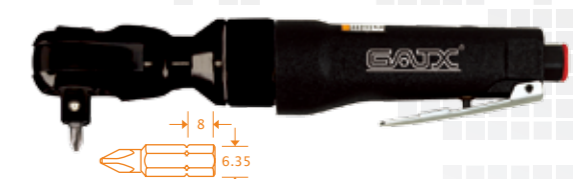
Free Speed : 160 rpm
Max Torque : 108 Nm (80 ft.lbs)
Exhaust : Front
Length : 260 mm
Net Weight : 1.2 kg



★★ 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

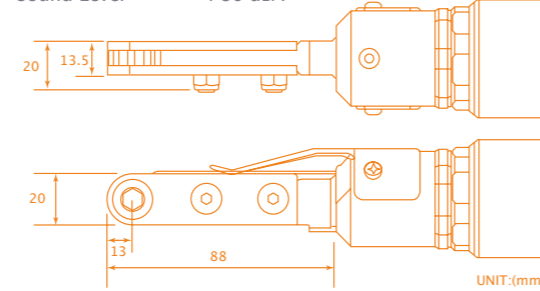
Square Drive : 1/4" & 3/8"
Max Torque : 40 Nm (30 ft.lbs)
Length : 210 mm
Exhaust : Rear
incl 4 pcs Thru-Hole socket : 10, 12, 13, 14 mm

★★ GP-0799 Tool only w/o extra Socket



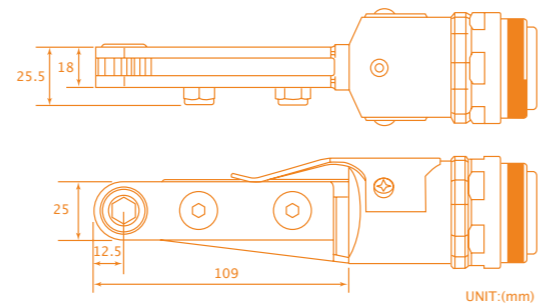
★★ GP-0731
Ratchet Wrench

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



PREMIUM AIR TOOLS

Air Hydraulic Riveters



★★ 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-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-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-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-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-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-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



★★★ 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

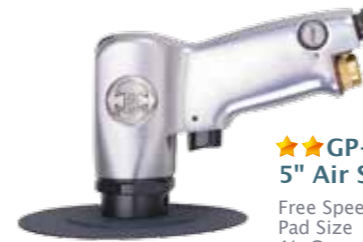
★★★ GP-0401 5" Air Sander

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



★★★★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



★★★★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



★★★★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-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)

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)

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)

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-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



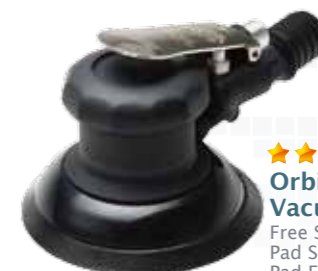
★★★★GP-0448A
Orbital Sander, Central-
Vacuum

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-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-0447XA -do- φ 2.5 mm
★★★★GP-0499XA -do- φ 9.5 mm

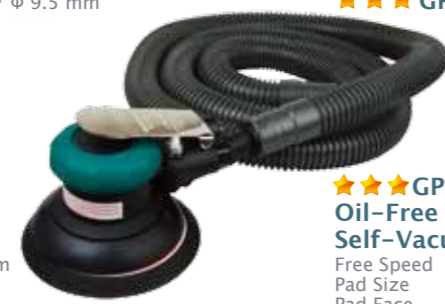
★★★★GP-0423XA -do- φ 2.5 mm
★★★★GP-0498XA -do- φ 9.5 mm

★★★★GP-0447A -do- φ 2.5 mm
★★★★GP-0499A -do- φ 9.5 mm

★★★★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-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-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-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-0447XH -do- φ 2.5 mm
★★★★GP-0499XH -do- φ 9.5 mm

★★★★GP-0423XH -do- φ 2.5 mm
★★★★GP-0498XH -do- φ 9.5 mm

★★★★GP-0447H -do- φ 2.5 mm
★★★★GP-0499H -do- φ 9.5 mm

★★★★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



★★★★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



★★★★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



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

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