

2019

CATALOGUE

Vol.2



PNEUMATIC TOOLS



DAYTON TOOLS™
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PNEUMATIC TOOLS

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★ ★ ★
NEW UPDATE
★ ★ ★

100425-07

1" Sq. Dr. IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 1-1/8" (30 mm)
- Max torque... 1500 ft-lb (2034 N-m)
- Free speed... 7500 r.p.m.
- Air consumption... 10.6cfm
- Air inlet (PT)... 3/8"
- Air pressure... 90 psi
- Net weight... 4.2 kg
- Air hose... 1/2"(12.7 mm)

AT-8134-CT

3/4" Sq. Dr. COMPOSITE IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 1"
- Max torque... 1000 ft-lb(138 kg- m, 1356 N-m)
- Free speed(R.P.M.)... 9000
- Air consumption (CFM)... 13.7
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight (KG)... 2.2
- Air hose (mm)... 10

AT-8234-CT6

3/4" Sq.Dr. COMPOSITE IMPACT WRENCH, TWIN HAMMER



- With 6" anvil
- Bolt capacity... 1"
- Max torque... 1000 ft-lb(138 kg- m, 1356 N-m)
- Free speed(R.P.M.)... 9000
- Air consumption (CFM)... 13.7
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.7
- Air hose(mm)... 10

AT-340

3/4" HEAVY DUTY IMPACT WRENCH, ROCKING DOG



- Bolt capacity... 3/4"
- Square drive... 1"
- Max. Torque (FT/LBS)... 500
- Speed(R.P.M.)... 4500
- Air consumption (CFM)... 7.5
- Hose inlet (NPT)... 1/4"
- Air pressure (PSI)... 90
- Overall length... 8"
- Weight(KG)... 4.75

AT-8112-CT

1/2" Sq. Dr. COMPOSITE IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 5/8"
- Max torque... 1000 ft-lb(138 kg-m, 1356 N-m)
- Free speed(R.P.M.)... 10000
- Air consumption (CFM)... 13
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.02
- Air hose(mm)... 10

AT-8212-CT

1/2" Sq. Dr. COMPOSITE IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 1/2"
- Max torque... 320 ft-lb (44 kg-m , 434 N-m)
- Free speed(R.P.M.)... 10000
- Air consumption (CFM)... 10.6
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 1.2
- Air hose(mm)... 10

AT-8112-T

1/2" Sq. Dr. IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 5/8"
- Max torque... 500 ft-lb (69 kg-m, 678 N-m)
- Free speed(R.P.M.)... 7000
- Air consumption (CFM)... 13
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.4
- Air hose(mm)... 10

AT-984-KL

1/2" Sq. Dr. HEAVY DUTY IMPACT WRENCH, TWIN HAMMER



- Bolt capacity... 5/8"
- Max. torque... 400 ft-lb
- Free speed(R.P.M.)... 7000
- Air consumption (CFM)... 4.2
- Air inlet (NPT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.88
- Hose size(I.D)... 3/8"

AT-8112-P

1/2" Sq. Dr. IMPACT WRENCH, PIN CLUTCH



- Bolt capacity... 5/8" (16 mm)
- Max torque... 450 ft-lb (62 kg-m, 610 N-m)
- Free speed(R.P.M.)... 7000
- Air consumption (CFM)... 12
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.4
- Air hose(mm)... 10

AT-8212-P

1/2" Sq. Dr. IMPACT WRENCH, PIN CLUTCH



- Bolt capacity... 5/8"
- Max torque... 320 ft-lb (43 kg-m , 434 N-m)
- Free speed(R.P.M.)... 7000
- Air consumption (CFM)... 10.6
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.4
- Air hose(mm)... 10

AT-987-KL

1/2" Sq. Dr. IMPACT WRENCH, ROCKING DOG



- Bolt capacity... 5/8"
- Max. torque... 230 ft-lb
- Free speed(R.P.M.)... 7000
- Air consumption (CFM)... 4.2
- Air inlet (NPT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 2.3
- Hose size(I.D.)... 3/8"

AT-8138-P

3/8" Sq. Dr. IMPACT WRENCH, PIN CLUTCH



- Bolt capacity... 1/2"
- Max torque... 160 ft-lb (22 kg-m , 216 N-m)
- Free speed(R.P.M.)... 10000
- Air consumption (CFM)... 9.5
- Air inlet (PT)... 1/4"
- Air pressure(PSI)... 90
- Net weight(KG)... 1.6
- Air hose(mm)... 10

AT-986-KL 3/8" Sq. Dr. **IMPACT WRENCH**



- Max. torque... 100 ft-lb
- Free speed(R.P.M.)... 10000
- Air consumption (CFM)... 4.2
- Air inlet (NPT)... 1/4"
- Air pressure(PSI)... 90
- Weight(KG)... 2.88
- Hose size(ID)... 3/8"

AT-340K 3/4" Dr. **IMPACT WRENCH KIT**



- Contents...
- 1_ 3/4" Air impact wrench (AT-340)
Bolt capacity... 3/4", Square drive... 1"
Max. Torque (FT/LBS)... 500, Speed(R.P.M.)... 4500
- 1_ Oil pot
- 2_ Hex key wrench
- 8_ Sockets size... 26, 27, 29, 30, 32, 35, 36, 38mm
or 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2"
- 1_ Plastic carrying case

AT-907KL 17PCS 1/2"Dr. **IMPACT WRENCH KIT**



- Contents:
- 1_ 1/2"Sq. Dr. impact wrench (AT-987-KL)
Bolt capacity... 5/8", Max. torque... 230 ft-lb
Free speed(R.P.M.)... 7000
- 1_ 1/2"× 5" Extension bar
- 1_ Mini oiler
- 1_ Oil pot
- 1_ 4mm Hex key wrench
- 1_ Nipple
- 10_ 6 point socket, Size... 9, 10, 11, 13, 14, 17, 19, 22, 24, 27mm
- 1_ Plastic case

AT-301GP 3/8" DR. **IMPACT WRENCH SET**



- Contents...
- 1_ 3/8" Sq. Dr. impact wrench
- 8_ Socket, size... 9, 10, 11, 12, 13, 14, 17, 19mm
- 1_ 4mm Hex key wrench
- 1_ 3"(L) Extension bar
- 1_ Nipple
- 1_ Mini oiler
- 1_ Plastic oil pot
- 1_ Blow case

ATS-6206

AIR SCREWDRIVER TORQUE CONTROL TYPE



- Push start, Air shut off, Rear exhaust.
- Screw size capacity... 5 to 6 mm
- Max. torque(Nm)... 4.0 to 10
- Free speed(R.P.M.)... 450
- Air consumption(CFM)... 7
- Overall length(MM)... 244
- Air inlet: 1/4" P.T.
- Net weight(KG)... 0.95
- Sound level... 80 Db (A)
- Apply especially to industry assembly lines.

ATS-6508A

AIR SCREWDRIVER TORQUE CONTROL TYPE



- Push start, Air shut off, Rear exhaust.
- Screw size capacity... 5 mm
- Max torque(Nm)... 2.8 to 4.0
- Free speed(R.P.M.)... 800
- Air consumption(CFM)... 7
- Overall length(MM)... 285
- Air inlet... 1/4" P.T.
- Net weight(KG)... 0.95
- Sound level... 75 Db (A)
- Apply especially to industry assembly lines.

ATS-6508B

AIR SCREWDRIVER TORQUE CONTROL TYPE



- Push start, Air shut off, Rear exhaust.
- Screw size capacity... 4 mm
- Max torque(Nm)... 1.9 to 2.8
- Free speed(R.P.M.)... 800
- Air consumption(CFM)... 7
- Overall length(MM)... 285
- Air inlet... 1/4" P.T.
- Net weight(KG)... 0.95
- Sound level... 75 Db (A)
- Apply especially to industry assembly lines.

ATS-6203

INDUSTRIAL AIR SCREWDRIVER



- Bolt size capacity... Dia. 5 mm
- Max. torque(Nm)... 5.1
- Free speed(R.P.M.)... 1800
- Air pressure(PSI)... 90
- Air inlet (NPT)... 1/4"
- Air consumption (CFM)... 2
- Overall length(MM)... 235
- Weight(KG)... 0.8

ATS-6404 INDUSTRIAL AIR SCREWDRIVER



- Bolt size capacity... Dia. 4 mm
- Max. torque(Nm)... 3
- Free speed(R.P.M.)... 1500
- Air pressure(PSI)... 90
- Air inlet (NPT)... 1/4"
- Air consumption (CFM)... 2
- Overall length(MM)... 235
- Weight(KG)... 0.61

ATS-6404A INDUSTRIAL AIR SCREWDRIVER



- Bolt size capacity... Dia. 4 mm
- Max. torque(Nm)... 3
- Free speed(R.P.M.)... 1500
- Air pressure(PSI)... 90
- Air inlet (NPT)... 1/4"
- Air consumption (CFM)... 2
- Overall length(MM)... 235
- Weight(KG)... 0.61

AT-221-1-KL AIR REVERSIBLE SCREWDRIVER



- Free speed(R.P.M.)... 1800
- Hex size of bit... 1/4"
- Capacity of screw... M4
- Air pressure(PSI)... 90
- Air consumption (CFM)... 10.6
- Air inlet (NPT)... 1/4"
- Overall length... 9"
- Net weight... 1.3 kg
- Clutch mechanism... Internal adjust

AT-221-2-KL AIR REVERSIBLE SCREWDRIVER (800R.P.M.)



- Free speed(R.P.M.)... 800
- Hex size of bit... 1/4"
- Capacity of screw... M4
- Air consumption (CFM)... 10.6
- Air inle (NPT)... 1/4"
- Air pressur(PSI)... 90
- Overall length... 9"
- Net weight(KG)... 1.3
- Clutch mechanism... Internal adjust

AT-304-KL 3/8" REVERSIBLE DRILL



- Free speed(R.P.M.)... 1800
- Drill capacity... 3/8"
- Air pressure(PSI)... 90
- Air consumption (CFM)... 17
- Air inlet (NPT)... 1/4"
- Spindle size(UNF)... 3/8", 24T
- Hose size (I.D)... 3/8"
- Overall length... 7-1/2"
- Net weight(KG)... 1.1

AT-304-KLS 3/8" REVERSIBLE DRILL, KEYLESS CHUCK TYPE



- Free speed... 1800 r.p.m.
- Drill capacity... 3/8"
- Air pressure... 90 psi
- Air consumption (cfm)... 17
- Air inlet (NPT)... 1/4"
- Spindle size(UNF)... 3/8", 24T
- Hose size (I.D)... 3/8"
- Overall length... 7-1/2"

AT-305-KL 3/8" AIR DRILL, NON-REVERSIBLE



- Free speed... 2200 r.p.m.
- Drill capacity... 3/8"
- Air pressure... 90 psi
- Air consumption (cfm)... 17
- Air inlet (NPT)... 1/4"
- Hose size (I.D)... 3/8"
- Spindle size(UNF)... 3/8", 24T
- Overall length... 6-1/2"
- Net weight... 0.94 kg

AT-306-KL 1/2" REVERSIBLE AIR DRILL



- Free speed... 800 r.p.m.
- Chuck size... 1/2"
- Spindle size(UNF)... 3/8", 24T
- Air pressure... 90 psi
- Air consumption (cfm)... 4
- Air inlet (NPT)... 1/4"
- Net weight... 1.9 kg

ATG-1575H 1/4" DIE GRINDER



- Exhaust system... Rear
- Motor... 1/3 HP
- Free speed(R.P.M.)... 28,000
- Collet size... 1/4" or 6 mm
- Air pressure(PSI)... 90
- Air consumption (CFM)... 3.5
- Air inlet (NPT)... 1/4"
- Overall length... 6-5/16"
- Net weight(KG)... 0.37 kgs

AT-643A-KL 1/4" AIR DIE GRINDER



- Exhaust system... Rear
- Free speed(R.P.M.)... 20000
- Collet size... 1/4"
- Air pressure(PSI)... 90
- Air consumption (CFM)... 17
- Air inlet (NPT)... 1/4"
- Hose size (ID)... 3/8"
- Overall length... 6-1/4"
- Net weight(KG)... 0.57
- Collect size... 1/4", 1/8", 6mm, 3mm

AT-643-KL 1/4" AIR DIE GRINDER



- Exhaust system... Rear
- Free speed(R.P.M.)... 20000
- Collet size... 1/4"
- Air pressure(PSI)... 90
- Air consumption (CFM)... 17
- Air inlet (NPT)... 1/4"
- Hose size (ID)... 3/8"
- Overall length... 6-5/8"
- Net weight(KG)... 0.57
- Collect size... 6mm

AT-205-KL MINI DIE GRINDER



- Exhaust system... Front
- Free speed(R.P.M.)... 26000
- Capacity... 1/4"
- Air pressure(PSI)... 90
- Air consumption (CFM)... 15
- Air inlet (NPT)... 1/4"
- Hose size (I.D)... 1/4"
- Overall length... 4-3/4"
- Weight(KG)... 0.32
- Collect size... 6mm

AT-651 1/4" DIE GRINDER



- Free speed(R.P.M.)... 22000
- Air pressure(PSI)... 90 PSI
- Air consumption(CFM)... 8
- Air inlet (NPT)... 1/4"
- Hose size(ID)... 3/8"
- Collect size... 1/4" or 6mm

ATG-1248L 4" ANGLE GRINDER



- Lever type
- Max. grinding wheel... 7"-3/4"
- Max. free speed(RPM)... 12,000
- Air Inlet (NPT)... 1/4"
- Hose size(ID)... 3/8"
- Air consumption(CFM)... 6
- Air pressure(PSI)... 90

ATG-10530A MICRO AIR DIE GRINDER



- Free speed(R.P.M.)... 58000
- Collet size... 1/8", 3/32", 3 mm
- Air pressure(PSI)... 90
- Air consumption (CFM)... 5.5
- Air inlet (NPT)... 1/4"
- Air hose size(ID)... 1/4"
- Overall length... 130mm
- Net weight(KG)... 0.11

AT-643AK-KL 1/4" AIR DIE GRINDER SET



- Contents...
 - 1_ Mini Die grinder AT-643A-KL
 - 2_ Collect 1/4", 1/8" or 6,3mm
 - 2_ Spanner
 - 5_ Mounted stone with 1/8" or 3 mm shank
 - 5_ Mounted stone with 1/4" or 6 mm shank
 - 1_ Nipper

ATR-321M45K AIR RIVETING NUT TOOL



- Clutch type
- Handle exhaust
- Rivet nut capacity...
Round nut... M4, M5
Hex nut... M4, M5
- Free speed(R.P.M.)... 2700
- Air consumption(CFM)... 7
- Length(MM)... 230
- Air inlet (PT)... 1/4"
- With 2 pcs nut head M4 & M5
- Weight(KG)...1.3

ATR-321M68K AIR RIVETING NUT TOOL



- Clutch type
- Handle exhaust
- Rivet nut capacity...
Round nut... M6, M8
Hex nut... M6
- Free speed(R.P.M.)... 2700
- Air consumption(CFM)... 7
- Length(MM)... 230
- Air inlet (PT)... 1/4"
- With 2 pcs nut head M6 & M8
- Weight(KG)...1.3

ATR-323M10 AIR RIVETING NUT TOOL



- Gear type
- Side exhaust
- With 1 pc 10mm nut head
- Rivet nut capacity...
Round nut... M10
Hex nut... M10
- Free speed(R.P.M.)... 450
- Air consumption(CFM)... 8
- Length(MM)... 210
- Air inlet (PT)... 1/4"
- Weight(KG)... 1.8

ATR-324M12 AIR RIVETING NUT TOOL



- Gear type
- Side exhaust
- Rivet nut capacity...
Round nut... M12
- With 1 pc 12mm nut head
- Free speed(R.P.M.)... 100
- Air consumption(CFM)... 8
- Length(MM)... 228
- Air inlet (PT)... 1/4"
- Weight(KG)... 1.92

ATR-102

1/4" AIR HEAVY DUTY HYDRAULIC RIVETER, INDUSTRIAL TYPE



- Work capacity... Up to 1/4" in all materials.
- Stroke... 19mm (0.748")
- Working air pressure... 85 to 100 psi (6 to 7kg/ cm²)
- Traction power... 3099 lbs (13784N)
- Nosepieces...
3/32", 1/8", 5/32", 3/16", 7/32", 1/4"
(2.4, 3.2, 4.0, 4.8, 5.6, 6.4 mm)

ATR-103

3/16" AIR HYDRAULIC RIVETER, INDUSTRIAL TYPE



- Work capacity... Up to 3/16" in all materials.
- Stroke... 16 mm (0.63")
- Working air pressure... 85 to 100 psi
- Traction power... 1983 lbs (8820N)
- Nose pieces... 1/8", 5/32", 3/16" (3.2, 4.0, 4.8 mm)

ATR-001B

PNEUMATIC-HYDRAULIC BLIND RIVETING TOOL



- Work capacity... Up to 3/16" in steel materials.
- Stroke... 16 mm (0.708")
- Working air pressure... 78 to 85 psi
- Traction power... 1045 kg.f at 85 psi
- Nosepieces... 3/32", 1/8", 5/32", 3/16" (2.4 , 3.2 , 4.0, 4.8 mm)
- Vacuum... None

ATR-001BK

3/16" AIR RIVETER KIT SET



Contents :

- ATR-001B Air riveter • Nose piece: 4.0, 3.2, 2.4 mm
- Jaws case ahead part • 10mm Jaws • Jaws Pusher
- Jaw case spring • Jaw case back part • "C" ring S6
- Back up ring • O-ring • Back up ring • Return Spring
- Safety cap • Valve seat • Valve tube • Return spring
- Safety cap nut • Spanner gauge 17, 15, 71 • Air inlet joint
- Spanner 24, 15, 10 • Oiler • Rivets 3/16" , 5/32", 1/8", 3/32"

AB-704 AIR BLOW GUN

NEW



- Metal air inlet
- 50 mm steel nozzle
- Body material... P.O.M.
- Trigger material... P.O.M.
- Max. pressure(PSI)... 215
- Temperature range... -5°C to 60°C
- Air inlet(NPT)... 1/4"
- With air quick coupler

AB-705 AIR BLOW GUN

NEW



- Metal air inlet
- 120 mm steel nozzle
- Body material... P.O.M.
- Trigger material... P.O.M.
- Max. pressure(PSI)... 215
- Temperature range... -5°C to 60°C
- Air inlet(NPT)... 1/4"
- With air quick coupler

QA-1548 250 MM AIR BLOW GUN

NEW



- Metal air inlet
- 250 mm steel nozzle
- Body material... P.O.M.
- Trigger material... P.O.M.
- Max. pressure(PSI)... 215
- Temperature range... -5°C to 60°C
- Air inlet(NPT)... 1/4"
- With air quick coupler

QA-1545 4" AIR BLOW GUN



- Metal air inlet
- 100 mm (4") steel nozzle
- Air volume adjustable
- Body material... Nylon
- Trigger material... Nylon
- Working pressure(PSI)... 150
- Max. pressure(PSI)... 230
- Temperature range... -5°C to 60°C
- Air inlet(NPT)... 1/4"
- With air quick coupler

QA-1546 14" AIR BLOW GUN



- Metal air inlet
- 355 mm (14") steel nozzle
- Air volume adjustable
- Body material... Nylon
- Trigger material... Nylon
- Working pressure(PSI)...150
- Max. pressure(PSI)... 230
- Temperature range... -5°C to 60°C
- Air inlet(NPT)... 1/4"
- With air quick coupler

QA-1749 AIR BLOW GUN



- With safety nozzle.
- Copper air inlet.
- Body material... POM
- Trigger material...Nylon + Fiber
- Working pressure(PSI)... 5 to142
- Max. pressure(PSI)... 142
- Temperature range... -10°C to 60 °C
- 1/4"Air inlet

QA-1752 AIR BLOW GUN



- With high flow nozzle.
- Copper air inlet.
- Body material... POM
- Trigger material...Nylon + Fiber
- Working pressure(PSI)... 5 to142
- Max. pressure(PSI)... 142
- Temperature range... -10°C to 60 °C
- 1/4"Air inlet

QA-1753 AIR BLOW GUN



- With adjustable nozzle and 110mm nozzle.
- Copper air inlet.
- Body material... POM
- Trigger material...Nylon + Fiber
- Working pressure(PSI)... 5 to142
- Max. pressure(PSI)... 142
- Temperature range... -10°C to 60 °C
- 1/4"Air inlet

QA-1754 AIR BLOW GUN



- With 115mm safety nozzle.
- Copper air inlet.
- Body material... POM
- Trigger material...Nylon + Fiber
- Working pressure(PSI)... 5 to142
- Max. pressure(PSI)... 142
- Temperature range... -10°C to 60 °C
- 1/4"Air inlet

QA-1757 AIR BLOW GUN



- With extension nozzle, Range... 215 to 300mm
- Copper air inlet.
- Body material... POM
- Trigger material...Nylon + Fiber
- Working pressure(PSI)... 5 to142
- Max. pressure(PSI)... 142
- Temperature range... -10°C to 60 °C
- 1/4"Air inlet

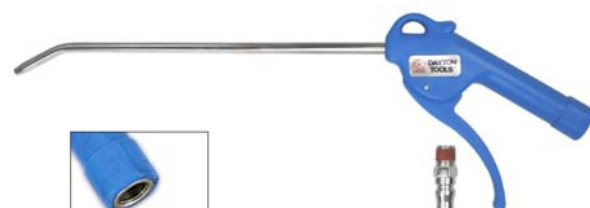
AB-04M AIR BLOW GUN



- 4" nozzle
- Metal air inlet
- Body material... POM
- Max. pressure(PSI)... 170
- With air quick coupler



AB-10M AIR BLOW GUN



- 10" nozzle
- Metal air inlet
- Body material... POM
- Max. pressure(PSI)... 170
- With air quick coupler



AB-04SAN AIR BLOW GUN



- 4" nozzle
- Body material... POM
- Max. pressure(PSI)... 170
- With air quick coupler

AB-10SAN AIR BLOW GUN



- 10" nozzle
- Body material... POM
- Max. pressure(PSI)... 170
- With air quick coupler

1010222-02A 3/8" HIGH FLOW AIR BLOW GUN



- 225 PSI High flow air delivery.
- Aluminum body, Light and Durable.
- Air intake thread... 3/8"
- Max. pressure... 225 PSI
- Operation temperature... -5°C to 60°C

1010222-02B 3/8" HIGH FLOW AIR BLOW GUN



- 225 PSI High flow air delivery.
- Aluminum body, Light and Durable.
- Air intake thread... 3/8"
- With 260 mm Nozzle
- Max. pressure... 225 PSI
- Operation temperature... -5°C to 60°C

AB-449 AIR BLOW GUN



- Max. pressure(PSI)... 200
- Air intake thread... 1/4" PT, NPT
- With air quick coupler

AB-201 AIR SIPHON-FEED SAND BLASTING GUN



- Body... Plastic ABS.
- Air inlet... 1/4" male.
- Operating pressure(PSI)... 90
- Contents...
 - 1_ Plastic body spray gun, With ceramic tip 4.8 mm
 - 1_ Hose, 10ft × 3/8" I.D.
 - 1_ Pick-up iron tube

940802-02 AIR SAND BLASTING GUN



- Body... Plastic ABS.
- Plastic gun body
- 5.2 mm steel nozzle
- PE hopper 9 oz capacity
- Air inlet... 1/4" male
- Operating pressure... 90 psi
- Brown aluminum oxide applications, Size... #46 - #100

970204-01B SAND BLASTER



- Hopper size... 18 oz
- Air inlet size(NPT)... 1/4"
- Nozzle size... 2-15/16"(L) × 7/32"(Dia.)
- Air consumption... 7 scfm
- Operation... 90 psi
- Brown aluminium oxide applications, Size #46 - #100
- Contents...
 - 1_ 1/4 " sand blast gun
 - 1_ Storage case 600cc(18oz)
 - 1_ Nozzle 5.0mm

991222-03

RUST & PAINT REMOVAL TOOLS



- Non-Vacuum
- Spindle Thread... 9 mm
- Weight... 2.76 Lbs (1.2 kgs)
- Length... 10" (254 mm)
- R.P.M.... 4000
- Air inlet... 1/4"
- Hose size... 3/8"(10 mm)
- Ave. Air cons... 3.5 CFM

991222-02

RUST & PAINT REMOVAL TOOLS



- Central Vacuum
- Spindle Thread... 9 mm
- Weight... 2.76 Lbs (1.2 kgs)
- Length... 10" (254 mm)
- R.P.M.... 4000
- Air inlet... 1/4"
- Hose size... 3/8"(10 mm)
- Ave. Air cons... 3.5 CFM

991222-01

RUST & PAINT REMOVAL TOOLS



- Self-Generated Vacuum
- Spindle Thread... 9 mm
- Weight... 2.76 Lbs (1.2 kgs)
- Length... 10" (254 mm)
- R.P.M.... 4000
- Air inlet... 1/4"
- Hose size... 3/8"(10 mm)
- Ave. Air cons... 3.5 CFM

970204-01A

AIR VACUUM AND BLOWER GUN KIT



- Operating pressure(PSI)... 90
- Blow 2.8 cfm, vacuum 2.0
- Contents...
 - 1_ Composite body gun
 - 2_ Extension tube.(205 mm,PP)
 - 1_ Brush (ABS)
 - 1_ Flat tube (PP)
 - 1_ Tiny (ABS)

DAI-001 DIGITAL AIR INFLATOR W/GAUGE



- Function...
Fill Air. (inflation)
Release Air. (deflating)
Gauge Pressure. (measuring)
- Air Inlet... 1/4"
- Operating Pressure(Psi)... 90
- Air Flow 1.41 CFM at 100 PSI
- Pressure Units only one of PSI, Bar, Kpa, can be preset in factory.
- Battery...CR2032-3V
- Pressure Increments... 0.5PSI / 0.05Bar / 5 Kpa.
- Rubber Hose 33cm & Clip

990312-01D DIGITAL TIRE INFLATOR



- Fill Air. (inflation)
- Release Air. (deflating)
- Gauge Pressure. (measuring)
- Air Inlet... 1/4"
- Operating Pressure(Psi)... 90
- Air Flow 1.28 CFM at 100 PSI
- Pressure Units only one of PSI, Bar; Kpa, can be preset in factory.
- Battery...CR2032-3V
- Pressure Increments... 0.5PSI / 0.05Bar / 5 Kpa.
- Rubber Hose 33cm & Clip, Duachcuk 6" steel

TG-301B 3 - FUNCTION TIRE GAUGE



- Body material... Aluminum
- Adaptor material... Copper
- Air hose size... 5/16" x 2b
- Max. pressure required... 160 psi

TG-201B TIRE GAUGE



- Total length(MM)... 430
- Weight(KG)... 0.31
- Air inlet... 1/4" PT, NPT

1010222-01A 1/8" MINI F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 1/8"
- Filter element... 5μ
- Max input pressure(PSI)... 150
- Max output pressure(PSI)... 7 - 140
- Max flow... 1000 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 15
- Oil Capacity (ml)... 30
- Recommendable Lubricants... ISO VG-32

1010222-01B 1/4" MINI F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 1/4"
- Filter element... 5μ
- Max input pressure(PSI)... 150
- Max output pressure(PSI)... 7 - 140
- Max flow... 1000 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 15
- Oil Capacity (ml)... 30
- Recommendable Lubricants... ISO VG-32

1010222-01C 1/4" F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 1/4"
- Filter element... 5μ
- Max input pressure(PSI)... 215
- Max output pressure(PSI)... 7 - 150
- Max flow... 2200 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 55
- Oil Capacity (ml)... 80
- Recommendable Lubricants... ISO VG-32

1010222-01D 3/8" F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 3/8"
- Filter element... 5μ
- Max input pressure(PSI)... 215
- Max output pressure(PSI)... 7 - 150
- Max flow... 3000 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 55
- Oil Capacity (ml)... 80
- Recommendable Lubricants... ISO VG-32

1010222-01E 1/2" F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 1/2"
- Filter element... 5μ
- Max input pressure(PSI)... 215
- Max output pressure(PSI)... 7 - 150
- Max flow... 3100 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 55
- Oil Capacity (ml)... 80
- Recommendable Lubricants... ISO VG-32

1010222-01F 3/4"PT HEAVY DUTY F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 3/4"
- Filter element... 5μ
- Max input pressure(PSI)... 250
- Max output pressure(PSI)... 225
- Max flow... 4600 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 300
- Oil Capacity (ml)... 350
- Recommendable Lubricants... ISO VG-32

1010222-01G 1"PT HEAVY DUTY F.R.L. CONTROL UNIT



- Port size (PT, NPT)... 1"
- Filter element... 5μ
- Max input pressure(PSI)... 250
- Max output pressure(PSI)... 225
- Max flow... 5200 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 300
- Oil Capacity (ml)... 350
- Recommendable Lubricants... ISO VG-32

1010222-01J 3/8" F.R. AIR CLEANER / DRYER



- Port size (PT, NPT)... 3/8"
- Filter element... 5μ/0.3μ+0.01μ
- Max service pressure(PSI): 250
- Max flow... 300 L/min
- Operating temperature range... 5°C - 60°C
- Drain Capacity (ml)... 80
- Paint Spray Gun (gravity, siphon, and pressure feed styles)
- Air measuring instruments (requiring clean, dry air)

AH-0805B PU RECOIL



AH-0805B



AH-0810B

- Blue color
 - Working pressure(PSI)... 120
 - Burst pressure(PSI)... 400
- Item no. Size (I.D× O.D× Length)

AH-0805B 8mm × 12mm × 5 M
AH-0810B 8mm × 12mm × 10 M

AH-0805Y PU RECOIL



AH-0805Y



AH-0810Y

- Yellow color
 - Working pressure(PSI)... 120
 - Burst pressure(PSI)... 400
- Item no. Size (I.D× O.D× Length)

AH-0805Y 8mm × 12mm × 5 M
AH-0810Y 8mm × 12mm × 10 M

AJ-120SP AIR QUICK COUPLER



- NITTO style- regular type
- Size... for 8 × 12mm hose
- Material... Steel
- Thread... PT
- Working pressure... 10 kgf / cm² (1 Mpa)
- Maximum pressure... 15 kgf / cm² (1.5 Mpa)
- Application...
Pneumatic tools, Air piping, Air pressure equipment.

AJ-140PM AIR QUICK COUPLER



- NITTO style- regular type
- Size... 1/4"PT , Japan standard
- Material... Steel
- Thread... PT
- Working pressure... 10 kgf / cm² (1 Mpa)
- Maximum pressure... 15 kgf / cm² (1.5 Mpa)
- Application...
Pneumatic tools, Air piping, Air pressure equipment.

1010222-03J IN-LINE FILTER



- Material... Aluminum
- Port size... 1/4"
- Max. supply pressure(PSI)... 300
- Operating pressure(PSI)... 200
- Air flow... 2100 L/min
- Operating temperature range... 0°C - 120°C
- The in-line filter protects and extends the life of tools.
- The sintered bronze filter element could remove refuse bigger than 40 micron.

1010222-03L IN-LINE OILER



- Body material... Aluminum
- 1/4" Male & Female.
- Easy way to protect your air tools with consistent oil lubrication.
- User friendly design for oil re-fill.

1010222-03Q 360° SWIVEL CONNECTOR



- Size...1/4" Male × Female

1010222-03N AIR FLOW VALVE WITH GAUGE



- Material... Aluminum
- 1/4" Male × 1/4" Female (PT, NPT)

1010222-03M AIR FLOW VALVE



- Material... Aluminum
- 1/4" Male × 1/4" Female (PT, NPT)

1010222-03G 3/8" HOSE PURGE PLUG



- It can release remain pressure quietly and safely.
- No rebound.
- Low noise level.

1010222-03H 1/4" HOSE PURGE PLUG



- It can release remain pressure quietly and safely.
- No rebound.
- Low noise level.

1010222-03B SWIVEL FITTING



- 1/4" Female NPT × 1/4" Male NPT

1010222-03C
SWIVEL FITTING

- 1/4" Nitto type plug × 1/4" Male PT

**1010222-03D**
SWIVEL FITTING

- 1/4" European type plug × 1/4" Male G

**1010222-03E**
SWIVEL FITTING

- 1/4" European type plug × 1/4" Female G

**1010222-03F**
SWIVEL FITTING

- 1/4" Hose Barb × 1/4" Male PT

