



Air Drills



WX-73-7100

1/2" Non-Reversible Air Drill

- Standard Keyed Chuck
- Composite Motor Housing
- Variable Speed Trigger



WX-71-7100

3/8" Non-Reversible Air Drill

- Standard Keyed Chuck
- 2-Gears Type
- Composite Motor Housing
- Variable Speed Trigger



WX-75-7500

3/8" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Variable Speed Trigger



WX-74-7500

1/2" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Variable Speed Trigger



WX-77-7500

1/2" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Variable Speed Trigger



WX-76-7100

3/8" Non-Reversible Air Drill

- Standard Keyed Chuck
- 3-Gears Type
- Composite Motor Housing
- Variable Speed Trigger

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-75-7500	2,000	3/8 (10)	1/4"	4 (113)	3/8"	7-5/8 (194)	2.2 (1.0)	3/8"-24
WX-74-7500	800	1/2 (13)	1/4"	4 (113)	3/8"	8-5/8 (219)	2.9 (1.3)	3/8"-24
WX-77-7500	400	1/2 (13)	1/4"	4 (113)	3/8"	7-1/4 (182)	3.3 (1.5)	3/8"-24
WX-71-7100	2,200	3/8 (10)	1/4"	4 (113)	3/8"	7-1/2 (189)	2.2 (1.0)	3/8"-24
WX-76-7100	2,600	3/8 (10)	1/4"	4 (113)	3/8"	7-3/8 (186)	2.2 (1.0)	3/8"-24
WX-73-7100	500	1/2 (13)	1/4"	4 (113)	3/8"	9 (228)	3.3 (1.5)	3/8"-24

WX-7281

1/4" Mini Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



WX-78-7281R

1/4" Mini Air Drill

- Standard Keyed Chuck
- Reversible
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



> Reversible

WX-7282NK

1/4" Mini Air Drill

- Standard Keyless Chuck
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



WX-7282

1/4" Mini Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



WX-7283NK

1/4" Mini Air Drill

- Standard Keyless Chuck
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



WX-7283

1/4" Mini Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design for Better Durability
- Variable Speed Trigger
- Built-in Comfort Grip



Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-7281	2,800	1/4 (6)	1/4"	4 (113)	3/8"	5-1/2 (140)	1.5 (0.7)	3/8"-24
WX-78-7281R	2,500	1/4 (6)	1/4"	4 (113)	3/8"	6-1/8 (155)	1.8 (0.8)	3/8"-24
WX-7282	2,800	1/4 (6)	1/4"	4 (113)	3/8"	5-3/8 (137)	1.5 (0.7)	3/8"-24
WX-7282NK	2,800	1/4 (6)	1/4"	4 (113)	3/8"	5-9/16 (142)	1.5 (0.7)	3/8"-24
WX-7283	2,800	1/4 (6)	1/4"	4 (113)	3/8"	5-3/8 (137)	1.5 (0.7)	3/8"-24
WX-7283NK	2,800	1/4 (6)	1/4"	4 (113)	3/8"	5-9/16 (142)	1.5 (0.7)	3/8"-24



WX-78-7284P-02

1/4" Non-Reversible Mini Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 84 dB (A)
- Compact Size



WX-78-7284P

1/4" Non-Reversible Mini Air Drill

- Standard Keyed Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 84 dB (A)
- Compact Size



WX-78-7284PR-02

1/4" Reversible Mini Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 84 dB (A)
- Compact Size



WX-78-7284PR

1/4" Reversible Mini Air Drill

- Standard Keyed Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 84 dB (A)
- Compact Size



WX-78-7284P-01

with 1/4" Standard Keyed Chuck



WX-78-7284P-02

with 1/4" Standard Keyed Chuck



WX-78-7284PR-01

with 1/4" Standard Keyed Chuck



WX-78-7284PR-02

with 1/4" Standard Keyed Chuck



WX-78-7284P-03

with 1/4" Standard Keyed Chuck

Composite



WX-78-7284PR-03

with 1/4" Standard Keyed Chuck

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread	Noise Level dB (A)
WX-78-7284P	2,600	1/4 (6)	1/4"	4 (113)	3/8"	5-3/4 (148)	1.3 (0.6)	3/8"-24	84
WX-78-7284PR	2,600	1/4 (6)	1/4"	4 (113)	3/8"	5-3/4 (148)	1.3 (0.6)	3/8"-24	84
WX-78-7284P-02	2,600	1/4 (6)	1/4"	4 (113)	3/8"	5-3/4 (148)	1.3 (0.6)	3/8"-24	84
WX-78-7284PR-02	2,600	1/4 (6)	1/4"	4 (113)	3/8"	5-3/4 (148)	1.3 (0.6)	3/8"-24	84



WX-74-7253P

1/2" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)
- Reversing Bar on Both Sides



WX-72-7253P

1/2" Non-Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)



WX-76-7253P

3/8" Non-Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)



WX-75-7253P

3/8" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)
- Reversing Bar on Both Sides



WX-75-7253P-01

with 3/8" Standard Keyed Chuck



WX-75-7253P-02

with 3/8" Standard Keyed Chuck



WX-75-7253P-03

with 3/8" Standard Keyed Chuck



WX-75-7253P-04

with 3/8" Standard Keyed Chuck



WX-74-7253P-01

with 1/2" Industrial Keyed Chuck



WX-74-7253P-02

with 1/2" Industrial Keyed Chuck



WX-74-7253P-03

with 1/2" Industrial Keyed Chuck



WX-74-7253P-04

with 1/2" Industrial Keyed Chuck

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread	Noise Level dB (A)
WX-76-7253P	2,600	3/8 (10)	1/4"	4 (113)	3/8"	7-3/4 (197)	2.4 (1.1)	3/8"-24	83
WX-75-7253P	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-3/4 (197)	2.4 (1.1)	3/8"-24	83
WX-72-7253P	1,000	1/2 (13)	1/4"	4 (113)	3/8"	8-9/16 (218)	2.9 (1.3)	3/8"-24	83
WX-74-7253P	800	1/2 (13)	1/4"	4 (113)	3/8"	8-9/16 (218)	2.9 (1.3)	3/8"-24	83



WX-74-7254P

1/2" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)
- Reversing Bar on Both Sides



WX-72-7254P

1/2" Non-Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)



WX-76-7254P

3/8" Non-Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)



WX-75-7254P

3/8" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Two Speed Trigger
- Patented Silencer 83 dB (A)
- Reversing Bar on Both Sides



WX-75-7254P-01

with 3/8" Standard Keyed Chuck



WX-75-7254P-02

with 3/8" Standard Keyed Chuck



WX-75-7254P-03

with 3/8" Standard Keyed Chuck



WX-75-7254P-04

with 3/8" Standard Keyed Chuck



WX-74-7254P-01

with 1/2" Industrial Keyed Chuck



WX-74-7254P-02

with 1/2" Industrial Keyed Chuck



WX-74-7254P-03

with 1/2" Industrial Keyed Chuck



WX-74-7253P-04

with 1/2" Industrial Keyed Chuck

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread	Noise Level dB (A)
WX-76-7254P	2,600	3/8 (10)	1/4"	4 (113)	3/8"	7-3/4 (197)	2.4 (1.1)	3/8"-24	83
WX-75-7254P	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-3/4 (197)	2.4 (1.1)	3/8"-24	83
WX-72-7254P	1,000	1/2 (13)	1/4"	4 (113)	3/8"	8-9/16 (218)	2.9 (1.3)	3/8"-24	83
WX-74-7254P	800	1/2 (13)	1/4"	4 (113)	3/8"	8-9/16 (218)	2.9 (1.3)	3/8"-24	83

Air Drills



WX-751P-04

3/8" Heavy Duty Air Drill

- Industrial Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



WX-751P-02

3/8" Heavy Duty Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



WX-7941P-04

3/8" Reversible Air Drill

- Industrial Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



WX-7941P-02

1/2" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



WX-7951P-04

1/2" Reversible Air Drill

- Industrial Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



WX-7951P-02

3/8" Reversible Air Drill

- Standard Keyless Chuck
- Composite Motor Housing
- Full-Cage Gear Design
- Lightweight



Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-751P-02	2,200	3/8 (10)	1/4"	4 (113)	3/8"	6-1/2 (165)	2.5 (1.1)	3/8"-24
WX-751P-04	2,200	3/8 (10)	1/4"	4 (113)	3/8"	6-1/2 (165)	2.5 (1.1)	3/8"-24
WX-7951P-02	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	3 (1.4)	3/8"-24
WX-7951P-04	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	3 (1.4)	3/8"-24
WX-7941P-02	800	1/2 (13)	1/4"	4 (113)	3/8"	7-7/8 (199)	4 (1.8)	3/8"-24
WX-7941P-04	800	1/2 (13)	1/4"	4 (113)	3/8"	7-7/8 (199)	4 (1.8)	3/8"-24

Air Drills



WX-73-7063-03

1/2" Non-Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust



WX-72-7063-03

1/2" Non-Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust



WX-73-7251-03

1/2" Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust



WX-74-7251-03

1/2" Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust



WX-76-7063-03

3/8" Non-Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust



WX-75-7251-03

3/8" Reversible Air Drill

- Industrial Keyed Chuck
- Ergonomic Handle Design
- Variable Speed Trigger
- Low Noise 83 dB (A)
- Built-in Comfort Grip
- Handle Exhaust

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-76-7063-03	2,600	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	2.6 (1.2)	3/8"-24
WX-75-7251-03	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	2.9 (1.3)	3/8"-24
WX-72-7063-03	1,000	1/2 (13)	1/4"	4 (113)	3/8"	8-13/16 (224)	3.5 (1.6)	3/8"-24
WX-73-7063-03	500	1/2 (13)	1/4"	4 (113)	3/8"	9-3/16 (233)	4 (1.8)	3/8"-24
WX-73-7251-03	400	1/2 (13)	1/4"	4 (113)	3/8"	9-3/16 (233)	4 (1.8)	3/8"-24
WX-74-7251-03	800	1/2 (13)	1/4"	4 (113)	3/8"	8-13/16 (224)	3.7 (1.7)	3/8"-24

Air Drills



WX-7531

1/2" Heavy Duty Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



WX-7511

3/8" Heavy Duty Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



WX-7935

1/2" Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



WX-7915

3/8" Standard Duty Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



WX-7985

3/8" Heavy Duty Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



WX-7955

3/8" Reversible Air Drill

- Standard Keyed Chuck
- Full-Cage Gear Design
- Variable Speed Trigger
- Built-in Comfort Grip
- Rear Exhaust



Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-7915	2,600	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	2.6 (1.2)	3/8"-24
WX-7955	1,800	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	2.6 (1.2)	3/8"-24
WX-7985	4,800	3/8 (10)	1/4"	4 (113)	3/8"	7-1/4 (182)	3.5 (1.6)	3/8"-24
WX-7511	2,200	3/8 (10)	1/4"	4 (113)	3/8"	7-1/2 (191)	2.6 (1.2)	3/8"-24
WX-7531	500	1/2 (13)	1/4"	4 (113)	3/8"	9-1/4 (235)	3.5 (1.6)	3/8"-24
WX-7935	1,000	1/2 (13)	1/4"	4 (113)	3/8"	8-1/2 (216)	3.3 (1.5)	3/8"-24

Features :

- Triple Full-Cage Design and Gears with Oilless Bushing to Ensure of Heavy Duty Gearing System
- Ergonomic Handle Design
- Built-in Comfort Grip
- Short Gear Case Design in the Front of Motor Housing
- with Dead Handle
- Handle Exhaust
- Low Noise



WX-7955-02
3/8" Reversible Air Drill
- Standard Keyless Chuck



WX-7845-02
1/2" Reversible Air Drill
- Standard Keyless Chuck



WX-7945-02
1/2" Reversible Air Drill
- Standard Keyless Chuck



WX-7942-03
1/2" Reversible Air Drill
- industrial Keyed Chuck
- Short Gear Case Design in the Front of Motor Housing



WX-7952-04
3/8" Reversible Air Drill
- industrial Keyless Chuck
- Short Gear Case Design in the Front of Motor Housing

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-7845-02	350	1/2 (13)	1/4"	4 (113)	3/8"	8-1/4 (210)	3.5 (1.6)	3/8"-24
WX-7945-02	650	1/2 (13)	1/4"	4 (113)	3/8"	7-3/4 (197)	3.0 (1.4)	3/8"-24
WX-7955-02	1,650	3/8 (10)	1/4"	4 (113)	3/8"	7 (178)	2.6 (1.2)	3/8"-24
WX-7942-03	500	1/2 (13)	1/4"	4 (113)	3/8"	9 (229)	3.8 (1.7)	3/8"-24
WX-7952-04	1,800	3/8 (10)	1/4"	4 (113)	3/8"	8 (203)	3.2 (1.5)	3/8"-24

Air Drills



► Operation of 3/8" Reversible Angle Drill



WX-7091R

3/8" Reversible Angle Drill

- Industrial Keyed Chuck
- 90 Degree Angle Head
- Rear Exhaust
- Low Noise



WX-79-8423R

3/8" Reversible Angle Drill

- Industrial Keyed Chuck
- 90 Degree Angle Head
- Rear Exhaust
- Low Noise
- Built-in Comfort Grip



WX-7H-7538

Heavy-Duty Industrial Air Drill

- 16 mm
- 820 W
- Dead Handle on Either Side of Motor Housing
- D-Type Handle with Inside Trigger



WX-7H-7538
with 5/8" (16 mm) Industrial Keyed Chuck



WX-7H-7535

Heavy-Duty Industrial Air Drill

- 13 mm
- 820 W
- Dead Handle on Either Side of Motor Housing
- D-Type Handle with Inside Trigger



WX-7H-7535
with 1/2" (13 mm) Industrial Keyed Chuck

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-7091R	1,200	3/8 (10)	1/4"	4 (113)	3/8 (10)	8 (203)	2.5 (1.1)	3/8"-24
WX-79-8423R	1,400	3/8 (10)	1/4"	4 (113)	3/8 (10)	8-7/16 (214)	2.6 (1.2)	3/8"-24
WX-7H-7535	1,200	1/2 (13)	3/8"	5 (142)	12 (13)	12-1/2 (358)	7.1 (3.2)	1/2"-20
WX-7H-7538	800	5/8 (16)	3/8"	5 (142)	12 (13)	14-1/8 (358)	7.9 (3.6)	1/2"-20

Air Drills



WX-502
3/8" High Speed Drill



WX-706L
3/8" Heavy Duty Air Drill
- Gears with Needle Bearings
- Oil Free Rotor Blades
- 0.75 HP
- Free Speed 2,800 RPM



WX-746
3/8" Straight Air Drill



WX-710
3/8" Straight Air Drill



WX-709R
3/8" Reversible Angle Drill
- 1,500 RPM



WX-709
3/8" Angle Drill
- 1,900 RPM

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-706L	2,800	3/8 (10)	1/4"	4 (113)	3/8 (10)	8 (203)	2.9 (1.3)	3/8"-24
WX-502	22,000	3/8 (10)	1/4"	4 (113)	3/8 (10)	7-13/16 (198)	1.7 (0.8)	3/8"-24
WX-710	2,600	3/8 (10)	1/4"	4 (113)	3/8 (10)	8-1/4 (210)	2 (0.9)	3/8"-24
WX-746	4,500	3/8 (10)	1/4"	4 (113)	3/8 (10)	8-1/8 (206)	2 (0.9)	3/8"-24
WX-709	1,900	3/8 (10)	1/4"	4 (113)	3/8 (10)	7-5/8 (193)	2 (0.9)	3/8"-24
WX-709R	1,500	3/8 (10)	1/4"	4 (113)	3/8 (10)	8-1/16 (205)	2.5 (1.1)	3/8"-24

Air Drills



WX-748
3/8" Air Drill
 - Full-Cage Gear Design
 - 4,800 RPM



WX-701
3/8" Air Drill
 - 2 Gears Type
 - 2,200 RPM



WX-705
3/8" Reversible Air Drill
 - 1,800 RPM



WX-706
3/8" Air Drill
 - 3 Gear Type
 - 2,600 RPM



WX-704
1/2" Reversible Air Drill
 - 800 RPM
WX-734
1/2" Reversible Air Drill
 - 400 RPM



WX-703
1/2" Air Drill
 - 500 RPM

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-701	2,200	3/8 (10)	1/4"	4 (113)	3/8 (10)	7 (180)	2.5 (1.1)	3/8"-24
WX-748	4,800	3/8 (10)	1/4"	4 (113)	3/8 (10)	7 (180)	2.5 (1.1)	3/8"-24
WX-705	1,800	3/8 (10)	1/4"	4 (113)	3/8 (10)	7-3/16 (183)	2.5 (1.1)	3/8"-24
WX-706	2,600	3/8 (10)	1/4"	4 (113)	3/8 (10)	7-3/16 (183)	2.5 (1.1)	3/8"-24
WX-703	500	1/2 (13)	1/4"	4 (113)	3/8 (10)	9-1/16 (230)	3.3 (1.5)	3/8"-24
WX-704	800	1/2 (13)	1/4"	4 (113)	3/8 (10)	8-1/4 (210)	3.1 (1.4)	3/8"-24
WX-734	400	1/2 (13)	1/4"	4 (113)	3/8 (10)	8-3/4 (222)	3.6 (1.6)	3/8"-24

Air Drills



WX-728
1/4" Mini Air Drill
 - Full-Cage Gear Design
 - 2,800 RPM



WX-720
3/8" Air Drill
 - Full-Cage Gear Design
 - 2,600 RPM



WX-725
3/8" Reversible Air Drill
 - 1,800 RPM



WX-702
3/8" Air Drill
 - Full-Cage Gear Design
 - 2,000 RPM



WX-712
1/2" Air Drill
 Full-Cage Gear Design
 - 400 RPM



WX-724
1/2" Reversible Drill
 - 800 RPM

Model No.	Free Speed (RPM)	Chuck Size Inch	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-728	2,800	1/4"	1/4"	4 (113)	3/8 (10)	5-3/16 (132)	1.3 (0.6)	3/8"-24
WX-720	2,600	3/8"	1/4"	4 (113)	3/8 (10)	7-7/8 (200)	2.6 (1.2)	3/8"-24
WX-725	1,800	3/8"	1/4"	4 (113)	3/8 (10)	7-5/16 (186)	2.5 (1.1)	3/8"-24
WX-724	800	1/2"	1/4"	4 (113)	3/8 (10)	8-1/4 (210)	3 (1.4)	3/8"-24
WX-702	2,000	3/8"	1/4"	4 (113)	3/8 (10)	6-11/16 (170)	2.6 (1.2)	3/8"-24
WX-712	400	1/2"	1/4"	4 (113)	3/8 (10)	8-7/16 (214)	3.5 (1.6)	3/8"-24



WX-780
3/8" Straight Air Drill



WX-580
3/8" High Speed Straight Air Drill



WX-786
3/8" Straight Air Drill



WX-781
3/8" Straight Air Drill

Model No.	Free Speed (RPM)	Chuck Size Inch (mm)	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Spindle Thread
WX-580	22,000	3/8 (10)	1/4"	4 (113)	3/8"	8-1/4 (210)	1.8 (0.8)	3/8"-24
WX-780	2,600	3/8 (10)	1/4"	4 (113)	3/8"	8-3/4 (222)	2.0 (0.9)	3/8"-24
WX-781	2,600	3/8 (10)	1/4"	4 (113)	3/8"	8-1/16 (205)	2.0 (0.9)	3/8"-24
WX-786	4,500	3/8 (10)	1/4"	4 (113)	3/8"	8-1/4 (210)	2.0 (0.9)	3/8"-24

Air Drills



WX-7A-3011X (2,500 RPM)

WX-7B-3011X (4,000 RPM)

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7A-3011B (2,500 RPM)

WX-7B-3011B (4,000 RPM)

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7L-3011X

High Speed Tire Buffer

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7L-3011B

High Speed Tire Buffer

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-76-3011X

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-76-3011B

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



Model No.	Free Speed (RPM)	Chuck Size Inch	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Noise Level dB (A)
WX-7A-3011B	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7A-3011X	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7L-3011B	20,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	1.5 (0.7)	79
WX-7L-3011X	20,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	1.5 (0.7)	79
WX-76-3011B	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-1/2 (241)	2.4 (1.1)	79
WX-76-3011X	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-1/2 (241)	2.4 (1.1)	79
WX-7B-3011B	4,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7B-3011X	4,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79

Air Drills



WX-7A-3011Z (2,500 RPM)

WX-7B-3011Z (4,000 RPM)

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7A-3011Y (2,500 RPM)

WX-7B-3011Y (4,000 RPM)

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7L-3011Z

High Speed Tire Buffer

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-7L-3011Y

High Speed Tire Buffer

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-76-3011Z

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



WX-76-3011Y

3/8" Straight Air Drill

- Full-Cage Gear Design
- Built-in Comfort Grip
- Low Noise 79 dB (A)



Model No.	Free Speed (RPM)	Chuck Size Inch	Air Inlet (NPT)	Air Consumption CFM (L/Min)	Hose Size ID Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Noise Level dB (A)
WX-7A-3011Y	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7A-3011Z	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7L-3011Y	20,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	1.5 (0.7)	79
WX-7L-3011Z	20,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	1.5 (0.7)	79
WX-76-3011Y	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-1/2 (241)	2.4 (1.1)	79
WX-76-3011Z	2,500	3/8"	1/4"	4 (113)	3/8 (10)	9-1/2 (241)	2.4 (1.1)	79
WX-7B-3011Y	4,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79
WX-7B-3011Z	4,000	3/8"	1/4"	4 (113)	3/8 (10)	9-5/16 (236)	2.2 (1.0)	79



Spot Drill

- with Enforced Lever



- Low Speed **800 RPM**
High Torque
- 360° Swivel Steady Frame
- Tungsten Carbide Drill Bit (Optional)
- Low Noise **84 dB(A)**



Spot Drill



Features :

- Low Speed 800 RPM/High Torque
- 360° Swivel on The Steady Frame
- Tungsten Carbide Drill Bit
- Built-in Comfort Grip
- Handle Exhaust
- Low Noise 84 dB (A)



► Operation of Spot Drill



► Operation of Spot Drill

WX-71-7802K Spot Drill Kit



Accessories (Optional)

3-Edge Cutter Tungsten Carbide Drill Bit

#71-780139
ø 10.3 x 47 mm

#71-780140
ø 8.3 x 47 mm

#71-780141
ø 6.3 x 47 mm

WX-71-7802 Spot Drill

- with Enforced Lever



► Steps to use Spot Drill



Step 1

Adjust the steady frame position and point drill bit at the metal plate.



Step 2

Push the enforced lever to have drill bit touch the metal plate easily.



Step 3

Push the throttle lever to start and use enforced lever to move the drill bit forward.



WX-721K

Spot Weld Drill Kit

- 1 pc Spot Weld Drill
- 3 pcs 8 mm Drill Bit
- 1 pc 6.5 mm Drill Bit
- 1 pc Mini Oiler
- 1 pc 1/4"x1/4" Swivel Joint
- 1 pc Nipple
- 1 pc Hex. Wrench
- 1 pc Blow Case

WX-721

Spot Weld Drill

- with 8 mm Drill Bit



Model No.	Free Speed (RPM)	Hose Size ID Inch (mm)	Air Inlet (NPT)	Drill Bit Size (mm)	Length Inch (mm)	Weight Lbs (Kg)	Air Consumption CFN (L/Min)	Noise Level dB (A)
WX-7802	800	3/8 (10)	1/4"	6.3, 8.3, 10.3x47	13-3/4 (349)	5.5 (2.5)	4 (113)	84
WX-721	2,000	3/8 (10)	1/4"	6.5, 8x44	9-7/8 (249)	5.6 (2.5)	4 (113)	84

Bead Breaker



Features :

- Easy to Use Gain Time Assured
- Intervention Directly on Vehicle
- Handle Exhaust
- Air Regulator



WX-4040

Bead Breaker

- Special Agriculture
- Race Actuator 3-1/8"
- Length 15"
- Weight 10.2 lbs (4.6 Kg)



► Operation of Bead Breaker



**Easy to use
Gain time assured !**

Model No.	Opening Jaw Inch (mm)	Hose Size ID Inch (mm)	Air Inlet (NPT)	Race Actuator Inch (mm)	Length Inch (mm)	Weight Lbs (Kg)	Air Consumption CFN (L/Min)
WX-4040	2-11/16 (68)	3/8 (10)	1/4"	3-1/8 (80)	15 (380)	10.2 (4.6)	4 (113)

Bead Breaker

Wheel Bolt Cleaner Kit



Features :

- Free Speed 1,800 RPM
- Cleaning Tool for Rust & Dirt of Heavy Vehicles Wheel
- For Precise Fastening Torque Control

Improvement in Efficiency with Wheel Bolt Cleaner

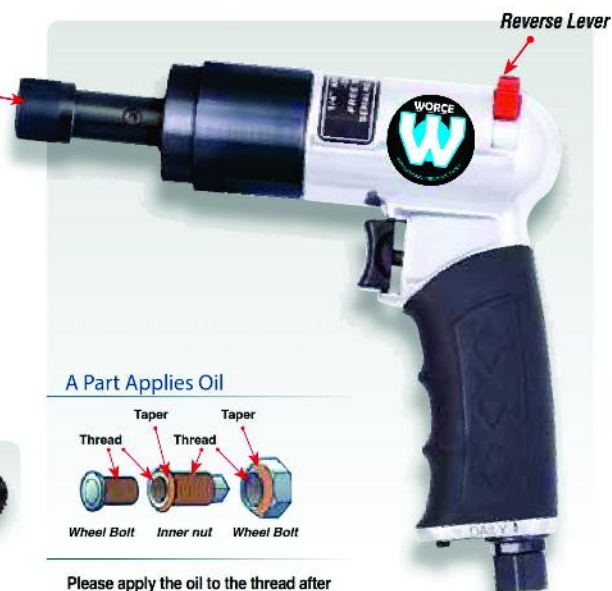


WX-88-7251WB

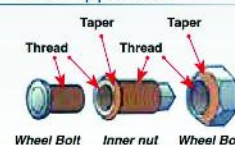
Wheel Bolt Cleaner Kit



Driver retainer for quick accessories change



A Part Applies Oil



Please apply the oil to the thread after clearing

Road trucking vehicle law has been amended in order to avoid the accident by run off the tire.

(Inspection when mounting wheels)

Wire Brushes (For Outer Nuts & Inside of Inner Nuts)

Bolt Hole Cleaner



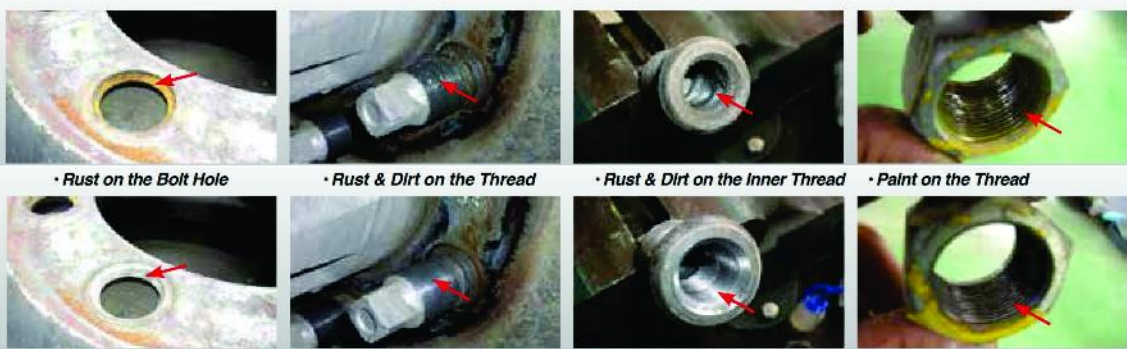
Screw Cleaners (For Inner Nut, Inner Bolt, Hub Bolt)



Before



After



Wheel Bolt Cleaner Kit