

Air Ratchet Wrench

■ **AT-5256**



1/4" AIR RATCHET WRENCH

Square drive : 1/4"
 Max. torque : 20 ft/lb
 Bolt capacity : 1/4"
 Free speed : 260
 Length : 6.3"
 Air inlet : 1/4"
 Air hose : 1/4"
 Working pressure : 90 psi
 Weight : 1.1 lb
 Air Consumption :
 2.8 CFM avg.; 11 CFM @ load

■ **AT-5350**



3/8" RECOILLESS AIR RATCHET WRENCH

Square drive : 3/8"
 Max. torque : 50 ft/lb
 Bolt capacity : 3/8"
 Free speed : 400
 Length : 11.61"
 Air inlet : 1/4"
 Air hose : 3/8"
 Working pressure : 90 psi
 Weight : 2.78 lb
 Air Consumption :
 4 CFM avg.; 16 CFM @ load

Drill

■ **AT-4237RS**



3/8" REVERSIBLE AIR DRILL (3000 RPM)

Chuck size : 3/8"
 Free speed : 3000
 Spindle : 3/8" - 24
 Air inlet : 1/4"
 Air hose : 3/8"
 Length : 7.68"
 Working pressure : 90 psi
 Weight : 2.87 lb
 Air Consumption :
 4.5 CFM avg.; 18 CFM @ load

■ **AT-4147R**



1/2" REVERSIBLE AIR DRILL (800 RPM)

Chuck size : 1/2"
 Free speed : 800
 Spindle : 3/8" - 24
 Air inlet : 1/4"
 Air hose : 3/8"
 Length : 9.13"
 Working pressure : 90 psi
 Weight : 3.88 lb
 Air Consumption :
 4.5 CFM avg.; 18 CFM @ load

Shear

■ **AT-6021**



AIR METAL SHEARS

Cutting capacity(mm) : Steel 1.2 / Alum. 1.4
 Width of cut : 5.6 mm
 Free speed : 2500
 Length : 8.46"
 Air inlet : 1/4"
 Air hose : 3/8"
 Weight : 2.51 lb
 Working pressure : 90 psi
 Air Consumption :
 4 CFM avg.; 16 CFM @ load

■ **AT-6024**



AIR SCISSOR SHEAR

Cutting capacity(mm) : Steel 1.2 / Alum. 1.4
 Free speed : 2500
 Length : 11.81"
 Air inlet : 1/4"
 Air hose : 3/8"
 Weight : 2.58 lb
 Working pressure : 90 psi
 Air Consumption :
 4 CFM avg.; 16 CFM @ load

Cut Off Tool

■ **AT-6126**



3" AIR CUT OFF TOOL

Cutting wheel dia. : 3" x 1/16" x 3/8"
 Free speed : 20000
 Length : 7.09"
 Air inlet : 1/4"
 Air Hose : 3/8"
 Weight : 1.85 lb
 Working pressure : 90 psi
 Air Consumption :
 3.5 CFM avg.; 14 CFM @ load

Nibbler

■ **AT-6123**



AIR NIBBLER (PULL)

Cutting capacity (mm) : steel 1.4 / alum. 1.6
 Stroke per minute (B.P.M.) : 3500
 Length : 7.68"
 Air inlet : 1/4"
 Air hose : 3/8"
 Weight : 2.05 lb
 Working pressure : 90 psi
 Air Consumption :
 4 CFM avg.; 16 CFM @ load

