

TOOLMASTER ATW-190

Air Impact Wrench

1000 Ft/lb (1356 Nm) Max Torque



TOOLMASTER Air Impact Wrench ATW-190



Rear View



Low View



Half Inch Square Drive



3 Forward and 1 Reverse
Speed Selector



Handle Exhaust with Muffler



Included Parts

Description

The Toolmaster 1/2" drive Twin Hammer air impact wrench offers an excellent power to weight ratio. Its alloy front case and back cover with a composite body only weighs 2.3kg but delivers a powerful 1000 ft-lb (1356 Nm) of torque.

Features

- Delivers a powerful max torque of 1000 ft-lb (1356 Nm) with 9,500 rpm free speed
- Twin hammer design providing a balanced and powerful mechanism with less air consumption and low reaction to force giving a smooth increase to max torque.
- Alloy & composite body only weighs 2.3kg
- Rubber grip for reduced vibration and temperature stability
- 4 position speed selector (3 forward & 1 reverse)
- Handle exhaust with muffler
- Ideal tool for applications in automotive repair, engineering or home workshop

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Specifications

ORDER CODE	A026
MODEL	ATW-190
Type	Air Impact Wrench
Capacity	1/2" Square Drive
Max Torque (ft-lb / Nm)	1000 / 1356
Clutch Type	Twin Hammer
Punch Hole Diameter (mm)	~
Flange Capacity	~
Piston Stroke (mm)	~
Stroke Length (mm)	~
Free Speed (rpm)	9,500
Speed Range (rpm)	~
No Load Speed (rpm)	~
Blows Per Minute (BPM)	~
Air Consumption (CFM/ L/min)	7.3 / 207
Vibration Level (m/s²)	~
Sound Pressure Level (dBA)	~
Sound Power Level (dBA)	~
Rated Power (HP)	~
Traction Power (kg/cm)	~
Air Pressure (psi)	90
Air inlet (inch)	1/4" BSPT
Length (mm)	190
Weight (Kg)	2.3