



TOOLMASTER ATP-50

Air Punch & Flange

1.2mm Steel Capacity



TOOLMASTER Air Punch & Flange ATP-50



Rear View

Description

The Toolmaster Air punch & flange tool is a 2 in 1 air tool designed for flanging up to 1.2mm sheet metal for overlapping panels and punching a 5mm hole for welding through. Light weight and easy to operate making it the ideal tool for every automotive body repair shop.

Features

- 2 in 1 pneumatic tool for punching holes and flanging edges in sheet metal
- 1.2mm steel & aluminium thickness capacity
- Ø5mm hole punch
- 12mm x 25mm flange capacity (D x W)
- Lightweight aluminium diecast body with rubberised grip handle for comfort
- Easy to operate, every press of the lever delivers a single punch or flange crimp with precision control
- Essential tool for automotive repair shops for creating and installing patch panels, replacement panels or custom sheet metal work

Specifications

ORDER CODE	A088
MODEL	ATP-50
Type	Air Punch & Flange
Capacity	1.2mm Steel
Max Torque (ft-lb / Nm)	~
Clutch Type	~
Punch Hole Diameter (mm)	5
Flange Capacity	~
Piston Stroke (mm)	~
Stroke Length (mm)	~
Free Speed (rpm)	~
Speed Range (rpm)	~
No Load Speed (rpm)	~
Blows Per Minute (BPM)	~
Air Consumption (CFM/ L/min)	4 / 113
Vibration Level (m/s²)	0.1
Sound Pressure Level (dBA)	~
Sound Power Level (dBA)	~
Rated Power (HP)	~

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Traction Power (kg/cm)	~
Air Pressure (psi)	90
Air inlet (inch)	1/4" BSPT
Length (mm)	245
Weight (Kg)	1.3