



## TOOLMASTER ATB-010

**Air Body Saw**

**10mm Stroke Length**



## TOOLMASTER Air Body Saw ATB-010



Side View



Top View



Low View



Left View



Right View



Rear View Shown with Air Fitting



Saw Head



Rear View



Air Inlet Close Up



Air Inlet



Trigger



Air Fitting



Rear View With Plug Removed



Parts

## TOOLMASTER Air Body Saw ATB-010

### Description

Meet the Toolmaster ATB-010 Air Body Saw – the compact cutting weapon built for tight spaces and precision work.

When other tools won't fit, this little powerhouse gets the job done. Designed for clean, controlled cuts in steel, aluminium, plastic, fibreglass and wood, it's perfect for curves, tight corners and intricate shaping.

Whether you're in automotive, fabrication, panel work or general workshop use, the ATB-010 delivers serious cutting performance in a compact, easy-to-handle design.

### Features

- High-speed 9,000 BPM for fast, precise steel and aluminium cutting
- Lightweight 0.8 kg design enables easy, fatigue-free one-hand control
- Low 83 dB noise level for improved operator comfort
- Durable industrial-grade construction ensures a long service life
- Includes saw blade and file for immediate use

### Specifications

|                                          |                        |
|------------------------------------------|------------------------|
| <b>ORDER CODE</b>                        | A081                   |
| <b>MODEL</b>                             | ATB-010                |
| <b>Type</b>                              | Air Body Saw<br>(10mm) |
| <b>Capacity</b>                          | ~                      |
| <b>Max Torque (ft-lb / Nm)</b>           | ~                      |
| <b>Clutch Type</b>                       | ~                      |
| <b>Punch Hole Diameter (mm)</b>          | ~                      |
| <b>Flange Capacity</b>                   | ~                      |
| <b>Piston Stroke (mm)</b>                | ~                      |
| <b>Stroke Length (mm)</b>                | 10                     |
| <b>Free Speed (rpm)</b>                  | ~                      |
| <b>Speed Range (rpm)</b>                 | ~                      |
| <b>No Load Speed (rpm)</b>               | ~                      |
| <b>Blows Per Minute (BPM)</b>            | 9,000                  |
| <b>Air Consumption (CFM/ L/min)</b>      | 1.3 / 37               |
| <b>Vibration Level (m/s<sup>2</sup>)</b> | ~                      |
| <b>Sound Pressure Level (dBA)</b>        | ~                      |
| <b>Sound Power Level (dBA)</b>           | 83                     |
| <b>Rated Power (HP)</b>                  | ~                      |
| <b>Traction Power (kg/cm)</b>            | ~                      |
| <b>Air Pressure (psi)</b>                | 90                     |
| <b>Air inlet (inch)</b>                  | 1/4" BSPT              |
| <b>Length (mm)</b>                       | ~                      |
| <b>Weight (Kg)</b>                       | 1.3                    |