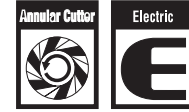


Portable Fully Automatic Drilling Machine

ATRAACE

Quick Auto



ATRAACE QA-4000 Max. 1-9/16"

QUICK AUTO Drills Increase Productivity and Reduce Hole Drilling Cost



Features

- 1-9/16" x 1-3/8" hole drilling capacity
- Fully automatic feed mechanism with power return
- Step feed feature optimizes cutter penetration
- Load detection system monitors and regulates motor speed and cutting feed
- Overload stop detection system helps prevent motor and cutter damage
- Sealed arbor system with through spindle coolant
- Built-in motion detection sensor
- Powerful 750 watt motor
- One-Touch arbor system "No tools required for cutter installation and removal"
- Precision machined die cast aluminum mainframe, motor, motor slide and arbor support bracket
- Chip breaker prevents schwarf and chip nesting
- One year limited warranty



Specifications

Model	QA-4000		
Power Source (Single Phase)	115 V AC 50 / 60 Hz		
Electric Drill	Rated Power Consumption W	680	
	Rated Current A	6.1	
	No load Speed min⁻¹(rpm)	750	
Magnet Power Consumption W	50		
Hole-cutting capacity	Cutter	Hole Diameter	Plate Thickness
One-touch type Jetbroach 1-3/8" D.O.C.		11/16" to 1-9/16"	3/8" to 1-3/8"
Magnet Holding Power	lbs (kgf)	1,498 (680)	
Magnet Dimensions	inch (mm)	3-1/4"x6-13/16" (82x172)	
Mass (Weight)	lbs (kg)	41 (18.5)	

Standard Accessories

- 1-3/8" pilot pin #UEA0835-0
- Sample cutting fluid
- 3 mm allen wrench
- 4mm allen wrench
- Motor-side handle
- 8 x 10 mm combination wrench
- Safety chain
- Tool box

Load Detection System

Optimizes Hole Drilling

• Load Detector Display

Our load detector clearly shows the amount of resistance on the cutter at anytime.

• Automatic Microcomputer Feed Rate Adjustment

The feed speed on our automatic machines is controlled by an on board microcomputer. The feed rate begins slowly and then increases to the appropriate speed for the cutter size and load condition.

• Automatic Stop Feature

When an abnormally large load is placed on the cutter, the feed motor stops automatically to prevent the cutter from becoming overloaded and breaking.