

## The Kemet T400SO cut-off machine



Width (without control panel): 800 mm  
Depth: 1300 mm  
Height: 1800 mm  
Weight: 650 Kg

The Kemet T400SO cut-off machine is an automatic, high capacity cut off machine. The downward movement with the automatic hydro-pneumatic pulse cutting system or direct cutting is controlled by a flow regulator for fast and regular cuts.

The spray system and its pump are housed inside the cabinet. Water cooling evacuation is located on the front part of the cutting chamber for easy cleaning

The facility for automatic operation makes continuous operator presence unnecessary. Total control of all parameters ensures that metallographic cutting is achieved on the most difficult of samples.

Supplied with tank and pump, 5 cut off wheels and anti rust liquid.

### Specification

- High capacity automatic cut off machine
- Cut off wheel Diameter: 400mm
- Distance wheel/table 190mm
- Cast iron table 400 x 400mm with 6 linear T-slots and 5 transversal T-slots
- Variable Speed Rotation: 1500 rpm to 3000 rpm
- Control panel with industrial knobs
- Pump and 160 litre tank
- Spray nozzle for cleaning
- High accessibility to the large cutting chamber for easy loading of sample.
- 400V, 3 phase, 50Hz
- Power: 5.5 kW

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