

The Kemet T255 / 300 cut-off machine



Width: 520mm
Depth: 800mm
Height: 510mm
Weight: 105 Kg



Clamping vice in vertical position

The Kemet T255/300 is a sensitive manual cut-off machine. The motor and cut off wheel (250mm or 300mm diameter) are mounted on a free running bearing which produces a clean and precise cut. The quick clamping vices operate in both the vertical and horizontal positions for more versatility of sample fixturing. Machine supplied with tank (25 litres) and pump, 5 Cut off Discs Ø250mm, quick clamping vices and anti rust liquid (1 Litre).

The addition of the automatic module give the Kemet T255/300 automatic cutting functions, with adjustable variable feed speed. Control of cutting speed with return and cut after the end of cutting, allows for the operator to return the machine when the cutting cycle is complete. The automatic function can be disengaged to give manual operation when required.

Specification

- Bench mounted cut off machine with cutting wheel Dia 250mm or 300mm
- Robust build in sheet steel
- The hood opens completely to provide easy access and includes safety switch
- Two quick clamping vices with mountings for horizontal and vertical
- Coolant using two adjustable jets either side of wheel
- PVC pump and tank
- 2 adjustable jets mounted on each side of the wheel
- Two rotation speeds of cutting wheel: 3200 rpm and 3800 rpm
- 230V, single phase
- Built to EEC standards

Automatic module

- Adjustable variable feed speed from 0 to 160mm / minute
- Quick advance and return
- Automatic mode can be disengaged for manual cutting
- Automatic return after end of cutting, with cut-off wheel rotation stop

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