

# Single Phase 5000 S Specification Sheet



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## Coffee Machine / Cooler Requirements

Twin 3 pin 13 amp socket

\* We recommend that an isolator switch is also fitted with the socket



## WMF 5000 S Dimensions

Width: 325 mm

Height: 706 mm

Depth: 590 mm

## 10.5L Centre Cooler Dimensions

Width: 261 mm

Height: 530.5 mm

Depth: 469 mm



## Water Supply Feed

Water supply to be approximately 2.5bar flow pressure at 8 litres per minute.

Pipe to be terminated with a Male 3/4" Stop Tap for the WMF filter to be connected by the WMF Technician.



## WMF Water Filter

Height = 530mm

Diameter = Ø 145mm



## Waste Water Drainage

Funnel or approx 70mm drainwaste with trap.



- 1 General waste pipe from the machine going into a drain stand pipe.
  - 2 Funnel drain or an approx. 70mm diameter drain waste with trap.
  - 3 Separate milk waste pipe from machine.
  - 4 Metal bracket to hold in position with an air gap from the end of the pipes and the drainage entrance.
- \* Note: Indication of where the pipes end to enable the air gap.

**NB. ALL SERVICES ARE TO BE WITHIN 1 METRE OF THE MACHINE.**