



Installation Requirements – Please Read Before Installing Your TD50 Machine

TD50 Installation Details

Siting

The machine must be sited on a sound level surface, with adequate clearance for servicing. Use the adjustable feet to ensure that the machine is level and that its weight is evenly distributed on each foot.

Electrical

30 Amp machine: Supplied for single phase 230-240v 50Hz operation, fitted with a 4mm² 3-core H07-RNF mains cable. Fuse @ 25 Amps.

13 Amp machine (de-rated): Suitable for single phase 230-240v 50Hz operation, fitted with a 1.5mm² 3-core H07-RNF mains cable. Fuse @ 13 Amps.

3-phase machine: Supplied for three phase 400-415v (3Ph + N) 50Hz operation, fitted with a 2.5mm² five core H07-RNF mains cable. Fuse @ 15 Amps per phase

The mains cable must be connected to a fused all-pole isolating switch (with contact separation of at least 3mm in all poles). The isolating switch must be positioned within one metre of the machine and be accessible. The machine **MUST** be earthed. An RCD is recommended.

Water

A hot or cold single water supply is required. A hot water supply must not exceed 60°C. The water supply must terminate with easily accessible ¾" BSP Tap within one metre of the machine. The machine incorporates a Type 'AB' Airgap. The machine can be connected to storage, or direct to Mains Water Supply.

Waste

The machine has a pumped waste system which requires a trapped open-vent up-stand, a minimum of 450mm from the base of the machine. The outlet hose is hooked into the top of the up-stand (100mm max - insertion to avoid siphoning).

Chemicals

Fit the chemical weights and filters to the chemical suction tubes (clear and blue) and insert into the external 5 litre detergent and rinse-aid bottles. The clear tube is for detergent. The blue tube is for rinse-aid.

If You Require Help



Owners Manual

Refer to USB stick for more information and advice



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Website and Email

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Installation Diagram - Please see the reverse for a full Installation Diagram



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TD50
Installation Diagram

