

TECHNICAL SPECIFICATIONS DVS & DVS+

A - HOT WATER

Flexible inlet hose with 3/4" G (Tube 1/2" G)
 Min 45°C - Max 60°C
 Water Pressure: Min 100kPa - Max 600kPa
 18 L/min

B - COLD WATER

Flexible inlet hose with 3/4" G (Tube 1/2" G)
 Min 5°C - Max 15°C
 Water Pressure: Min 100kPa - Max 600kPa
 18L/min

E1 - WASTE OUTLET - P TRAP (Wall connection)

Ø100mm required
 Max discharge temp 65°C

E2 - WASTE OUTLET - S TRAP (Floor connection)

Ø100mm required
 Max discharge temp 65°C

F - ISOLATOR BOX

G - ELECTRICAL CONNECTION

240/415V AC, 3-phase + neutral, 20 AMP
 Only room ventilation required.

TOTAL WATER CONSUMPTION

Program 1 - 16 litres
 Program 2 - 22 litres
 Program 3 - 28 litres

ELECTRIC CONSUMPTION

Program 1 - 0.18kWh
 Program 2 - 0.19kWh



WaterMark

® WATERMARK LICENSE WM-02073

Evaluated to WMIS-104

This appliance incorporates back flow prevention complying with AS/NZS 3500.1. No further back flow protection is required for connection to the water supply.

The installation shall be in accordance with AS/NZS 3500.1 and AS/NZS 3500.2.



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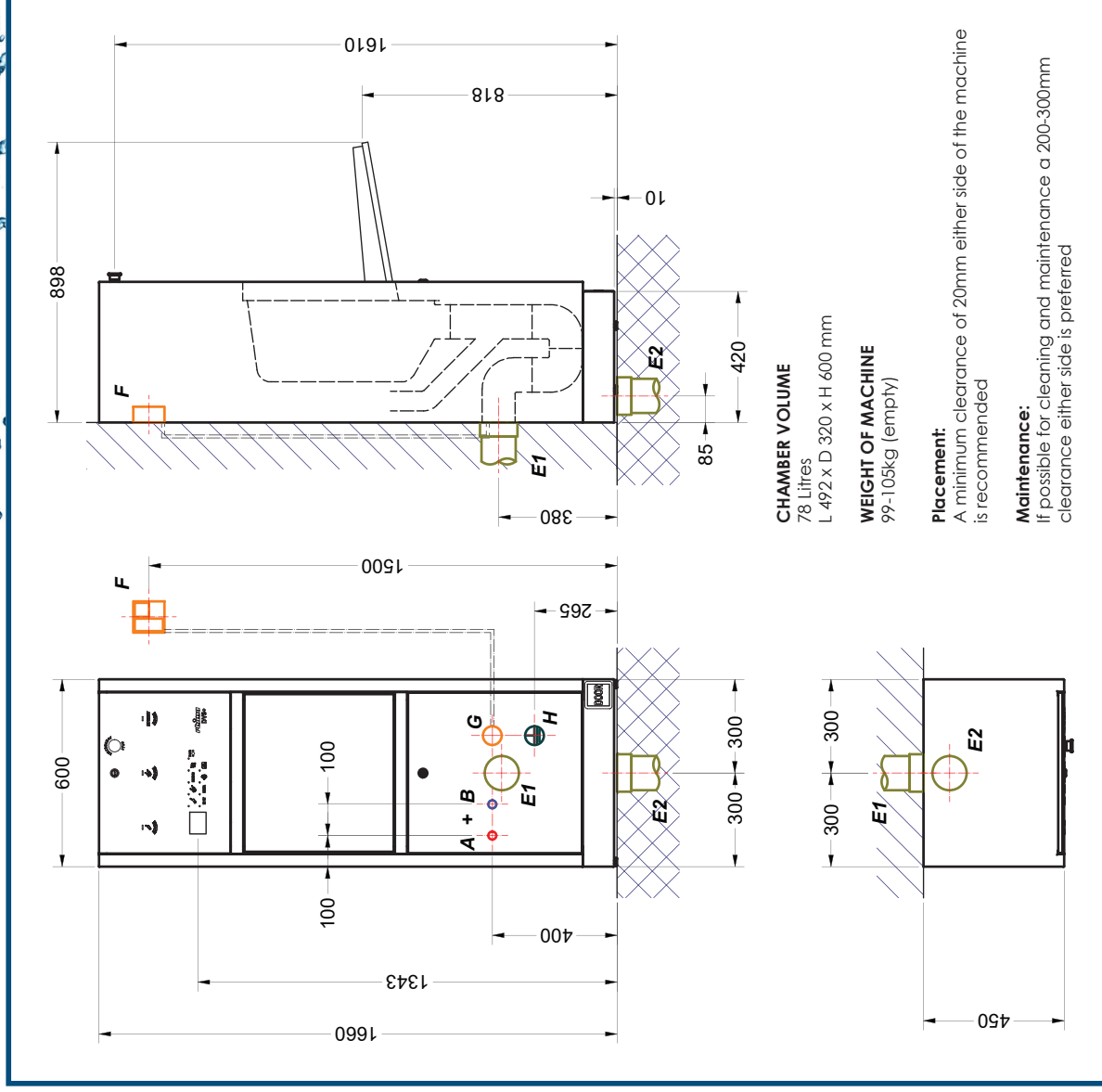
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CHAMBER VOLUME

78 Litres
 L 492 x D 320 x H 600 mm

WEIGHT OF MACHINE

99-105kg (empty)

Placement:

A minimum clearance of 20mm either side of the machine is recommended

Maintenance:

If possible for cleaning and maintenance a 200-300mm clearance either side is preferred



DVS pictured



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