

OPERATION + TECHNICAL DATA SHEET

CONDENSATE MATE SLIMLINE STAINLESS STEEL PUMP TRAY WCCM5L

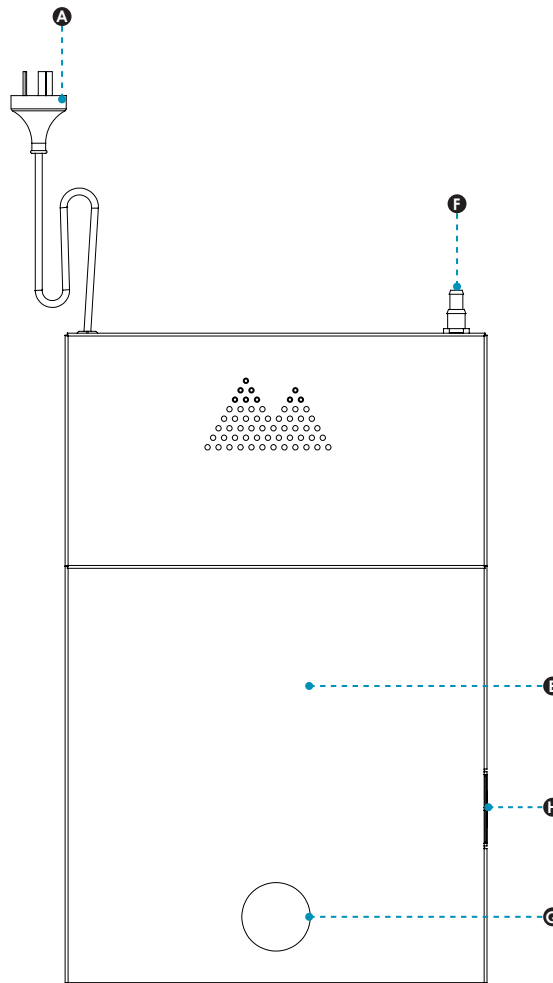
DATA

Maximum Water Capacity	5 Litres
Length	476mm
Width	308mm
Height	76mm
Inlet Hole	50mm ID
Outlet Fitting	12mm OD
Flow Rate	50L /h
Pump ON/OFF	0.1L
Drain Outlet - Max Height	20m
Input Voltage	240Vac 50-60Hz
Power	35-46W
Fuse Rating	T2AH250V
Max Current Draw	0.32A
Operating Temperature Range	5-45° Celcius

100% STAINLESS STEEL

WARRANTY

Parts and Labour	3 years
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SET UP INSTRUCTIONS

The following steps must be followed to ensure proper operation.

- Condensate Pump tray must always be placed in a level position.
- Pump outlet hose (F) is installed and secured with a hose clamp.
- For top-inlet entry (G) - install drainpipe within the tray cover (B). For side inlet option (H) - use supplied additional fitting to ensure it is correctly sealed.
- Pump must be connected to a 240 Volt supply. If the plug top (A) is removed to be hard wired, an earthing connection must be made to avoid the risk of possible electric shock in the event of a pump failure.
- Following the installation of pump tray, an operational test must be conducted to ensure correct function.

OPERATIONAL TEST

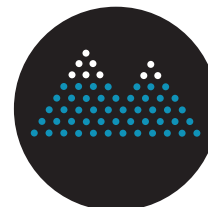
- 1 Pour approximately 0.5 litres of water into the tray via the top (G) or side (H) tray drain hole to activate pump.
- 2 Ensure that water flows freely from the pump outlet hose.

THIS PRODUCT WAS DESIGNED AND MANUFACTURED
FOR COMMERCIAL USE ONLY

WALKER CELANO
REFRIGERATION PTY. LTD

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WALKER CELANO

CONDENSATE MATE
SLIMLINE STAINLESS STEEL PUMP TRAY
WCCM5L

CLEANING INSTRUCTIONS

It is the responsibility of the operator to ensure that the Condensate Mate is maintained to an appropriate service schedule and that the filters are kept clean and free from any blockages

To do this:

- 1 Disconnect Condensate Pump from power supply (A)
- 2 Remove tray cover (B) and remove primary (C) and secondary (D) filter mesh to dispose of waste desposits and rinse as necessary
- 3 Clean the filter housing using warm soapy water only.
- 4 Make sure there are no blockages or obstructions in the inlet (E) or discharge tubes. (F)
- 5 Reinstall filter mesh and pump tray cover and reconnect to the power supply.
- 6 Carry out the operational test to ensure that the pump functions correctly.

OPERATIONAL TEST

- 1 Pour approximately 0.5 litres of water into the tray via the top (G) or side (H) tray drain hole to activate pump.
- 2 Ensure that water flows freely from the pump outlet hose.

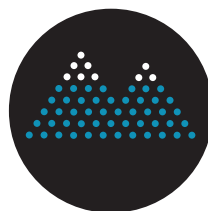
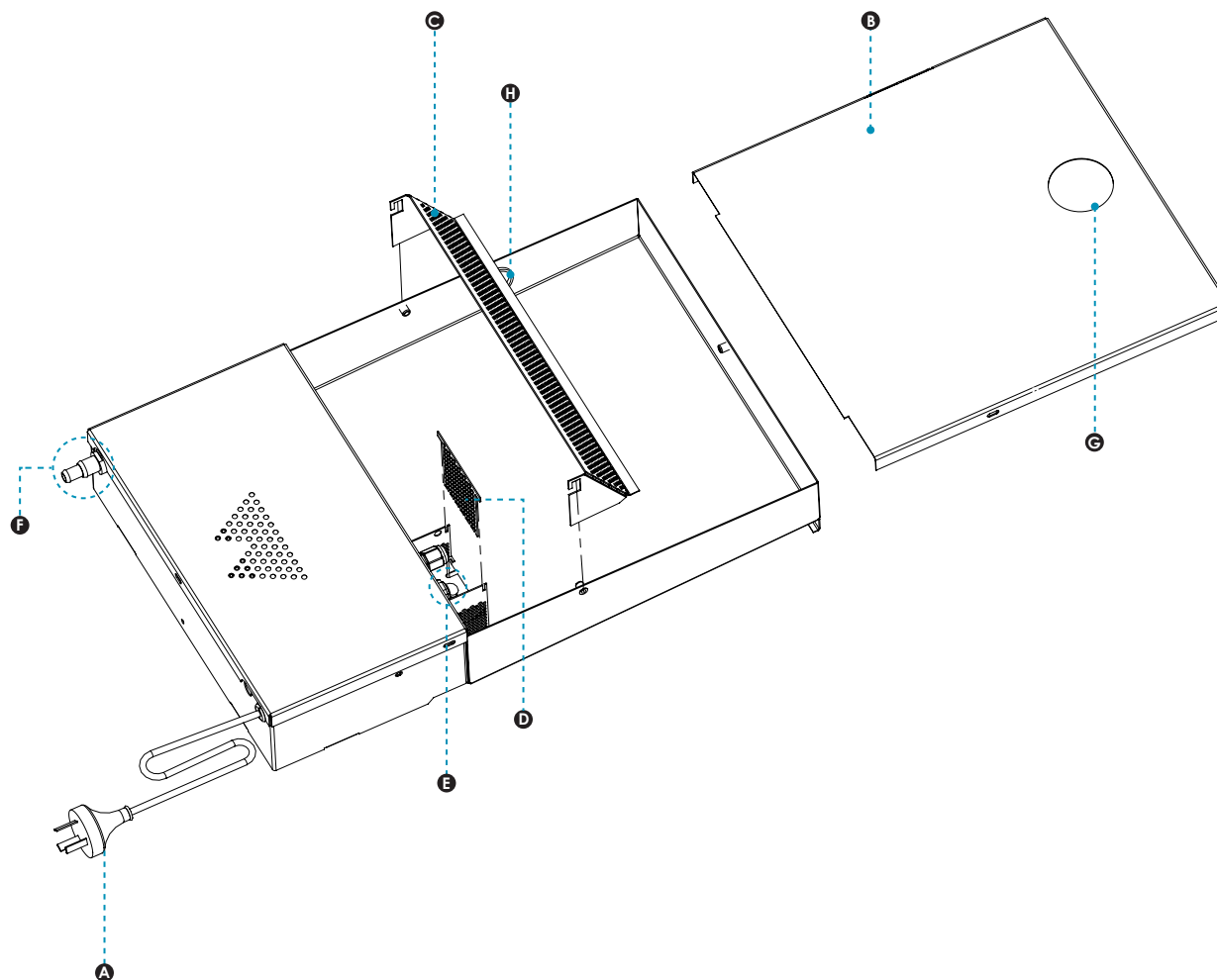
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