

Low Profile Cold Cabinet

CONDENSATE REMOVAL PUMP

Made from robust stainless steel, this pump is extremely easy to install and maintain. With a feature designed to keep waterways moving, reducing the opportunity for biofilm to settle, the pump is placed directly below retail refrigeration cabinets removing condensate during the defrost cycle.



700L/h max. flow



20m max. head
(flow rate 10L/h)

KEY FEATURES

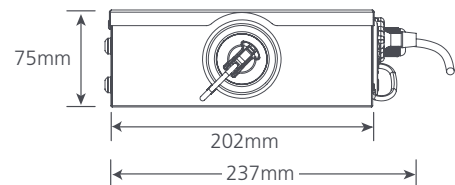
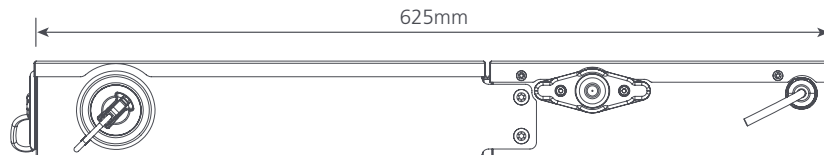
- Integrated jet flow dispersal system to reduce biofilm build up
- Robust, abrasion resistant stainless steel casing
- Multiple inlets for flexible installation (top, end & both sides)
- Shallow 75mm height, lower than traditional dairy units
- Removable barbed brass outlet connector for ease of maintenance
- Highest performing Aspen refrigeration pump

SUITABILITY

- Single refrigeration units, OEM
- ✓ **Perfect for...** refrigeration units with shallow access

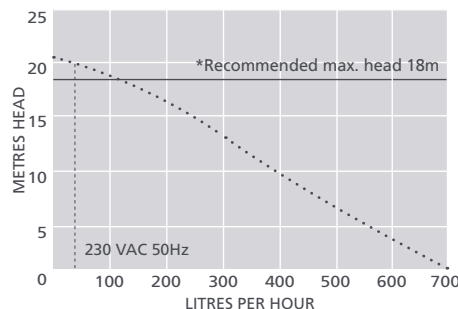


4.8
kg



LOW PROFILE COLD CABINET @ 230 VAC 50Hz

Max. flow	700L/h @ 0m head
Max. head	20m (Max. rec. 18m)
Tank capacity	4.6L
dB(A) @ 1m	60
Power supply	230 VAC, 0.6A, 50/60Hz
Rated Class	Non continuous I appliance
Max. unit output	1.59m Btu/h – 460kW
Max. water temp	40°C / 104°F
Inlet/outlet	4 x ø48mm holes with plugs with 3 x inlet plug assemblies
IP Protection	IP44
Safety switch	1A Normally closed
Thermal protection	✓
Fully potted	n/a
Self priming	n/a



COLD CABINET OPTIONS

LP Cold Cabinet – top, end and both side inlets **FP3393**

SUGGESTED XTRA ACCESSORIES

Description	Part No.
Tube To Soil Stack Adaptor	FP2038
Vinyl Tube Braided 3/8" (10mm ID)	AX5101
Vinyl Tube Braided 1/2" (12mm ID)	AX5102



For more installation accessories take a look at our Aspen Xtra range

IN THE BOX

- Low Profile Cold Cabinet pump • 3 x inlet plug assemblies • 1 x inline Non-return valve (NRV) • 1 x 1 1/2" waste connector for 40mm waste pipe • 1 x 3/8"-1/2" outlet pipe adaptor
- Install manual

Download manual at aspenpumps.com