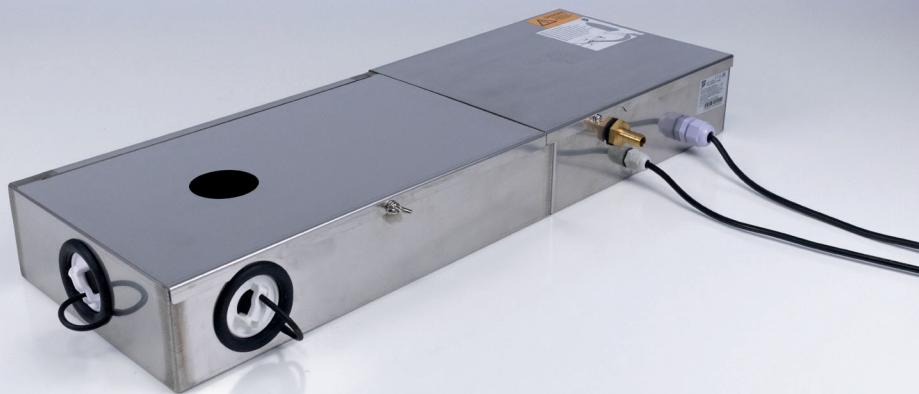


# Low Profile Cold Cabinet



## REFRIGERATION 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 water during the defrost cycle.



700L/h max. flow



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



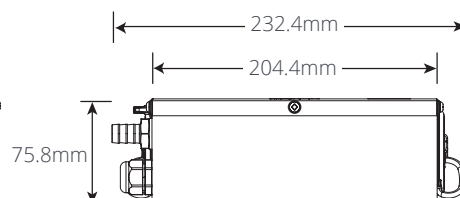
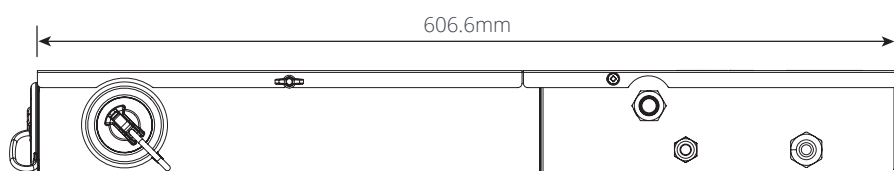
4.8  
kg

### Key Features

- Robust, abrasion resistant stainless steel casing
- Multiple inlets for flexible installation (top, end & both sides)
- Integrated jet flow dispersal system to reduce biofilm build up

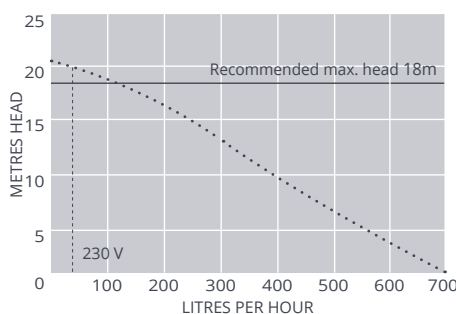
### Suitability

- Shallow 75mm height, lower than traditional dairy units
- Single and multiple refrigeration units, OEM
- **Perfect for...** multiple refrigeration units with shallow access



#### @ 230 VAC 50Hz

Max. flow (@ 0 m/ft)	700L/h
Max. head	20m
Tank capacity	4.6L
Sound level @ 1m	60dB(A)
Pump Power supply	230 VAC, 0.6A, 125W, 50Hz
Rated	Non-continuous
Class	I Appliance
Max. unit output	1.59m Btu/h - 460kW
Suitability	Maximum of 4 x 30kW Chillers
Max. water temp	40°C / 104°F
Max. ambient operating temp	40°C / 104°F
Inlets	4 x ø48mm holes with plugs
Outlets	10mm (3/8")
IP Protection	IP44
Safety switch	1A Normally Closed
Thermal protection	✓



#### OPTIONS

Low Profile Cold Cabinet Refrigeration Pump **FP3560**

#### SUGGESTED XTRA ACCESSORIES

Description	Part No.
1 Amp Fuse	FP2620
Vinyl Tube Braided 3/8" (10 mm)	AX5101
Jallystrips	S010371



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 1 1/2" waste connector for 40mm waste pipe • Install manual

Download manual at [aspenpumps.com](http://aspenpumps.com)