

## TECHNICAL SPECIFICATIONS

- Tank capacity: 11 litres
- Water flow rate: 225 litres per hr max
- Recommended head: 35 metres max
- Thermally protected 230V motor
- High level safety switch
- Strainer to catch debris
- 50mm inlet hole to lid
- 10mm outlet hose connection
- Side inlet option available

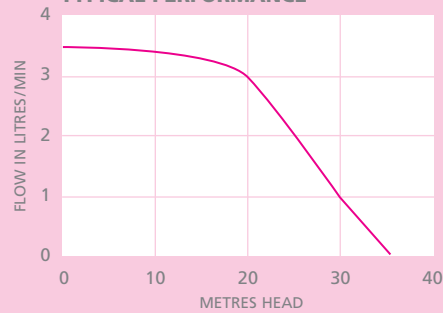
### Economy (ERRP)

- Plastic - injection moulded
- Lightweight
- Push-in plug
- Handles to enable easy carrying
- Water temp: 0°C to 40°C
- Single float hall effect switch

### Standard (SRRP)

- Stainless steel
- Hard-wired
- Water temp: 0°C to 75°C
- 3 floats & relay

### TYPICAL PERFORMANCE



### SERVICE GUIDE

IMPORTANT: Flush the pump through with anti-bacterial wash and clean both filters every 6 months or more often if required, to avoid sludge build-up. Replacement anti-bacterial "Stayclean" strips are recommended and are available from Aspen Pumps.

### ELECTRICAL CONNECTIONS

<b>Brown</b>	Live
<b>Blue</b>	Neutral
<b>Green/ Yellow</b>	Earth
<b>2x Black</b>	Safety switch

### PUMP DIMENSIONS

Product	Height	Width	Depth	Weight
<b>STANDARD</b>	100mm	585mm	400mm	7.8kg
<b>ERRP</b>	100mm	590mm	405mm	4.9kg



## A simple yet very effective solution for the removal of water from supermarket retail refrigeration units.

Cleaning and maintenance of the pumps is simple, as they can be removed easily from underneath any unit.

The Retail Refrigeration pumps are low in height which means they can be easily installed underneath a refrigeration unit, where direct drainage is not available and water needs to be pumped up above the ceiling and away to a suitable drain. The high capacity of the pumps also permits the draining of several units together. The pumps are operated by floats which activate sensors as the water level rises in the tank.

