

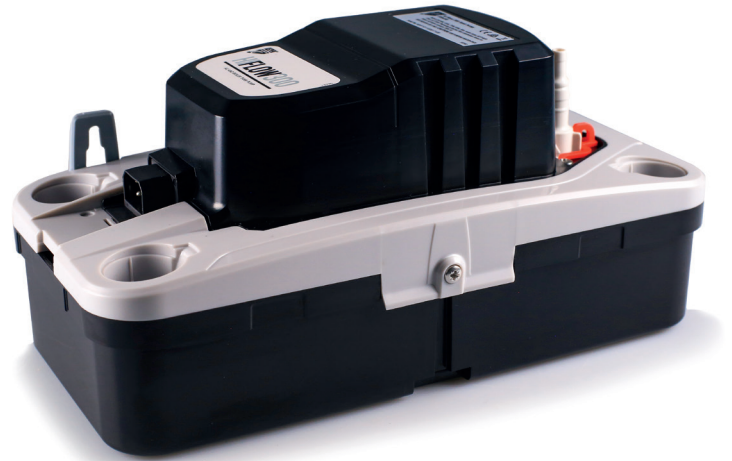
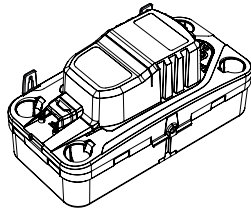
# HIFLOW300

## CONDENSATE REMOVAL PUMP

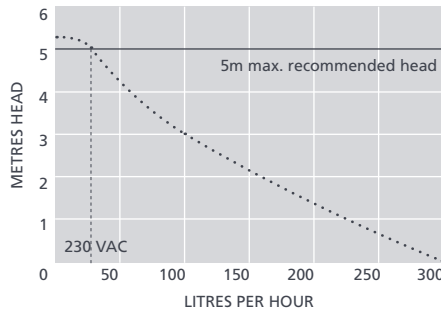
The pump is designed to collect condensate water from air conditioning machines and large domestic and commercial gas and oil fired condensing boilers. The pump can discharge the condensate up to a recommended maximum 5 metres head. The pump is operated from an internal float switch, incorporating a low current safety switch position, to stop the appliance in the event of pump failure.

### Dimensions:

**Height:** 138mm **Width:** 285mm  
**Depth:** 144mm **Weight:** 1.65kg



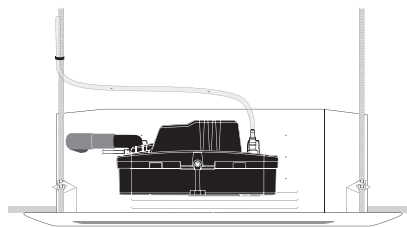
| HIFLOW300 @ 230 VAC 50HZ |                            |
|--------------------------|----------------------------|
| Max. flow                | 300L/h @ 0m head           |
| Max. rec. head           | 5m                         |
| Tank capacity            | 1.7L                       |
| dB(A)@1m                 | 49                         |
| Power supply             | 230 VAC, 0.8A, 50Hz        |
| Rated Class              | Non Continuous I appliance |
| Max. unit output         | 733kW / 2.5m Btu/h         |
| Max. water temp          | 60°C / 140°F               |
| Inlets                   | x4 21-27mm                 |
| Outlets                  | 6mm & 10mm                 |
| High level safety        | 3A Normally Closed         |
| pH level                 | > +2.2                     |
| Thermal protection       | ✓                          |
| Fully potted             | n/a                        |
| Self priming             | n/a                        |



**IN THE BOX**

- HiFlow300 tank pump
- 2m connecting cable
- Fixing kit
- Install manual

### AC installation:



### Boiler installation:

