

# PE-5200

## Compact pump

**Part number**  
PE5200SIUN23

Peristaltic pumps\* help lift charged condensates. Among the most compact on the market, they combine silence with a practical and clever design. Their detachable and replaceable head and tube ensure optimised maintenance and cost. The PE-5200 is controlled by a remote detection unit fitted with a three level float. \* These pumps must not operate continuously.



- + Small size
- + Large discharge head
- + Very silent operation
- + Detachable and replaceable heads and tubes
- + Safety alarm

### Technical details

|                      |                   |
|----------------------|-------------------|
| Max flow rate        | 1 gph, 6 l/h      |
| Max discharge head   | 1 ft, 12 m        |
| Max suction head     | 1 ft, 2 m         |
| Insulation class     | Double insulation |
| Mains supply         | 230V~ 50Hz - 11 W |
| Protection           | IP65              |
| Weight               | 1,2 kg            |
| Master pack quantity | 16                |
| Detection            | Float sensor      |

Pump dimensions

Detection levels

ON

16 mm

|                | Length | Width  | Height  |        |       |
|----------------|--------|--------|---------|--------|-------|
| Pump           | 109 mm | 110 mm | 91 mm   | OFF    | 11 mm |
| Detection unit | 55 mm  | 38 mm  | 37,5 mm | SAFETY | 19 mm |

#### Pump sound levels

at 3,3ft or 1m in application (dBA)

<= 30

#### Kit contents

Peristaltic pump PE 5200  
 Cable: 1,7 m, including 2 wires for power supply (P &N).  
 2 safety switch wires (1,7 m)  
 Easy "1 screw" sliding plastic bracket  
 Detection unit (SI2958, 1.5m cable)  
 Detection unit installation kit: Pale yellow rubber (Ø 15 x 35mm). Vent tube Øint 4 x L 75 mm. Mounting rail. Adhesive

#### Pump technology

Peristaltic pump

#### Installation

Remote above unit

#### Application

Air conditioning

#### Safety standards

CE  
 EAC



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