

- Peristaltic pumps with remote detection unit
- Sauermann



Condensate pumps type SI 52

The Si-52 is controlled by its float switch (3 levels: on, off, safety).

Important: the Si-52 is incompatible with reversible and inverter systems as it must not be used in continuous operation.

The SI 52 replaces the PE 5200.

Brand

- Sauermann

Application

- Split units up to 8 kW

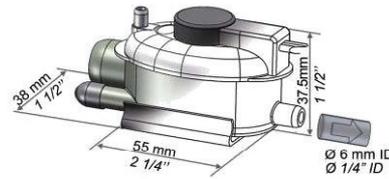
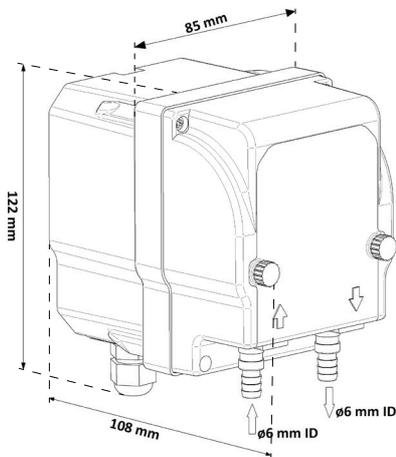
Specifications

- Max. flow : 6 l/h
- Max. delivery height 12 m
- Max. suction height: 2 m
- Sound pressure at 1 m : 30 dB(A)
- Mains supply : 230 V~ 50 Hz - 11 W
- Safety switch : 250 V AC - NF 8 A resistant

Mounting

- Directly on the drain hose or on the outlet of the condensate tray

Dimensions



Dimensions

- Pump (D x W x H): 108 x 85 x 122 mm
- Detection bloc (L x W x H): 55 x 38 x 37,5 mm

Accessoires

- Self sealing fittings, type **ACC 00919**
- Condensate drain hoses dia 6 mm, type **Kristal 6/9 (L= 50 m)**
- Replacement pump head for PE-range, type **PACC 00954**
- Replacement tubes, type **ACC 00953**
- Reduction piece of 15 mm dia. to 6 mm dia., type **ACC 00927**
- Detection unit, type **SI 2958**

Technical data

- Power consumption : 11 W
- IP 55