

# Si-30 / Si-33

## Mini pumps with float detection

For air conditioning systems

Ref : SI30 : SI30CE01UN23 / Si-33 : SI33CE01UN23



### Manufactured for purpose

The patented Sauermann technology is designed specifically for discharging contaminated condensates produced by air-conditioning systems. 100% operating cycle.



### Reliable

No risk of siphoning, due to the pre-installed Drain-Safe Device.



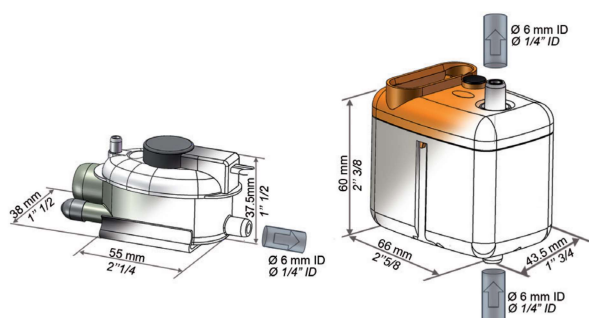
### Versatile installation

The three way mounting bracket gives the installer flexibility when siting the pump and can be fixed to the wall, pipework or ceiling suspended.



## Kit contents

Pump - Transparent PVC tube int. Ø 6 mm L 1 m, fitted with "Drain-Safe Device" connector - Anti-vibration mounting bracket - Lockable, plug-in 1.5 m cable with NC safety contact wire - 6 cable ties - Detection block (SI 2958) with installation kit: 90° connector int. Ø 15 mm × L 60 mm, vent pipe, mounting rail, adhesive.



## Technical specifications

	Si-30	Si-33
Maximum flow-rate	20 l/h	30 l/h
Maximum suction height	3 m	4 m
Maximum discharge head	10 m (flow rate = 4 l/h)	> 13 m (flow rate = 8 l/h)
Pump sound level @ 1 m	20 dBA	34 dBA
Detection levels (mm)	ON : 16, OFF: 11, Safety : 19	
Mains supply	230 V ~ 50 Hz 14 W	230 V ~ 50 Hz 21 W
Protection	IP20	

\*To EN ISO 3744. LNE measurement, on pump running with water, out of application.

Si-30 : can replace SI3080, SI3100, SI3200  
Si-33 : can replace SI1730