

Sanicom[®] 1

grey water, aggressive and/or saline water

The Sanicom 1 station is designed to lift grey water from public places such as doctors' surgeries, showers in sports halls; but also water up to 90°C from plunges, dishwashers, boiler rooms, bread ovens, etc. The station is equipped with a dip tube that controls the starting and stopping of the motor. A high level alarm is built into the unit. A remote audible and visual alarm is available as an option.



PERFORMANCES

- Total manometric head: 11 m
- Max. flow rate: 12 m³/h

PRODUCT BENEFITS

- Easy installation without ground clearance
- Maintenance accessibility
- 2 low side entrances
- Low latch
- Forced operation
- Integrated control system
- Level alarm included

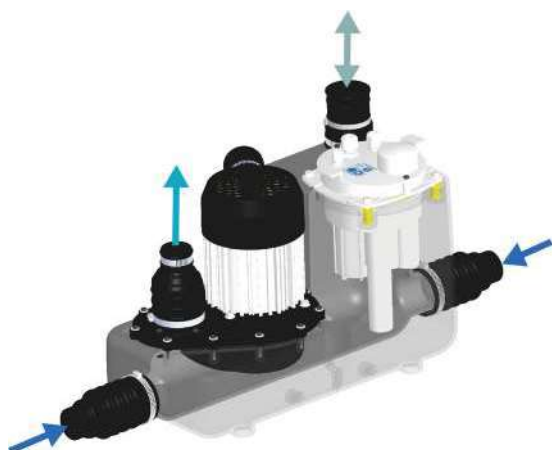


OPTIONAL (SEE ACCESSORIES PAGES)

Wired alarm box Sanicom 1



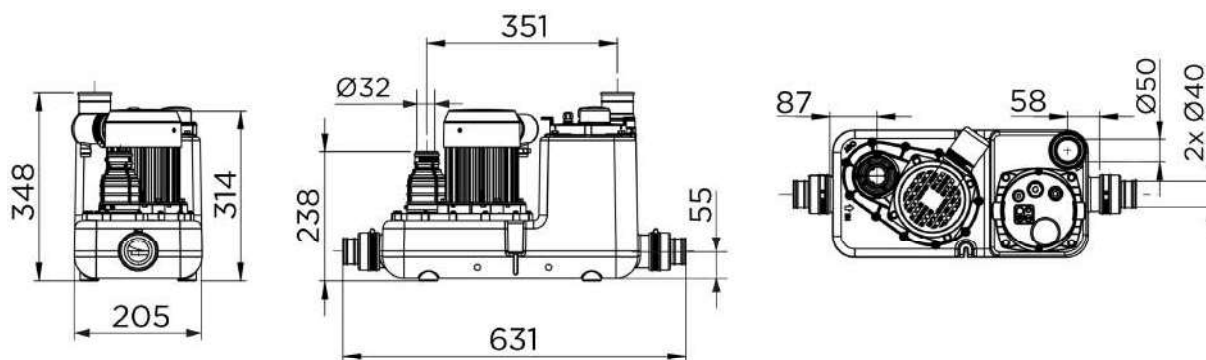
CONNECTIONS



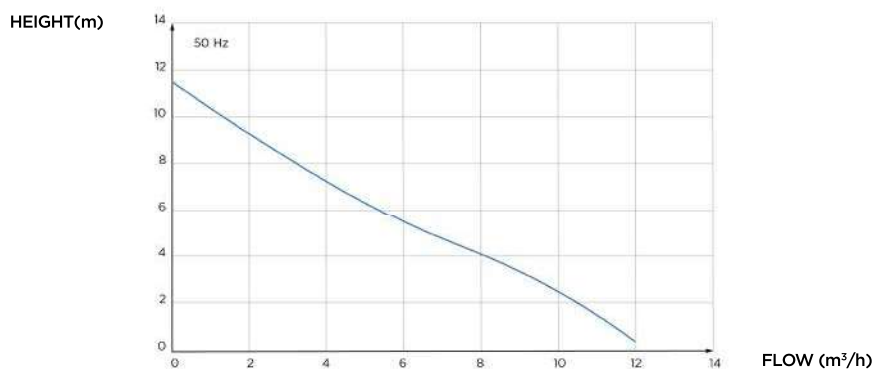
- ➔ External inlet diameter: 40 mm
- ➔ Discharge diameter ext.: 32 mm
- ↕ Ext.ventilation diameter: 50 mm

FLOOR-MOUNTED RANGE

DIMENSIONS



CURVE



Sanicom® 1 v02

Type of control box	Integrated
Materials	
Tank	PE
Pump housing	PA 12 GF
Motor housing	Aluminium
Impeller	PA 6 GF
Electrical features	
Voltage (V)	230
Frequency (Hz)	50-60
Power consumption P1 (P=power) (W)	750
Power output P2 (P=power) (W)	525
IP Rating	IPX4
Hydraulics	
Total manometric head (m)	11
Max. flow rate (m³/h)	12
External inlet diameter (mm)	40
Discharge diameter ext. (mm)	32
Ext.ventilation diameter (mm)	50
Total volume (L)	14
Useable volume (L)	5.7
ON Level /OFF level (mm)	135/50
Alarm level (mm)	205
Passage libre (mm)	8
Max. temperature of the pumped liquid (5 min)	90°C
Type of wheel	Multi-channel
Type of activation	Pneumatic
Logistics	
Gross weight (kg)	10
EAN code	3308815082851
Factory code	COM1002