

## APPLICATIONS





# ATS 5200.101 ertificate No. 23048 Manufacturer: SFA Brand: Saniflo

# SANICUBIC® 2 VX single phase

Sanicubic<sup>®</sup> 2 VX is a powerful lifting station used for demanding commercial situations. It features twin 2000w motors, vortex blade-less pumping technology which is well suited for applications to eliminate blockages.





 Note: Isolation valves should be fitted to the inlet pipework and discharge pipework to isolate the unit for servicing.

#### WHY CHOOSE THIS PRODUCT?

Ideal for large volume commercial situations

Large bore vortex pump with a 50 mm free passage capable of pumping waste water without the need to macerate.

Easily removable motors for servicing and maintenance

Large 120 L tank volume

Easy to install – no need to excavate

Two alarms for ultimate safety – both hard-wired Two integrated non-return valves and four inlets:

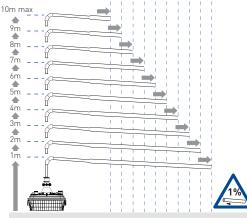
40/50/100/110 mm and one inlet 40/50 mm

Working temperature of 35°C. Will handle up to 70°C for short periods.

Volt free contact for connection to a Building Management System

#### VERTICAL/HORIZONTAL PERFORMANCE

Increase size of horizontal run by one pipe size after 5m. All horizontal pipework requires a minimum of 1:100 fall.

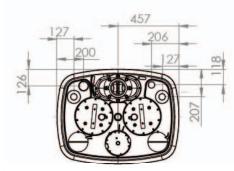


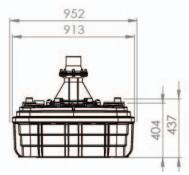
10 20 30 40 50 60 70 80 90 100 metres

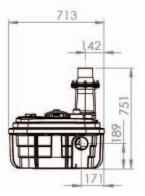
Product Reference: SA111

Made in France to the highest standards, needs to be installed by a licensed plumber

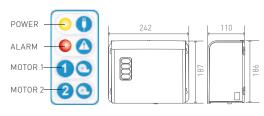






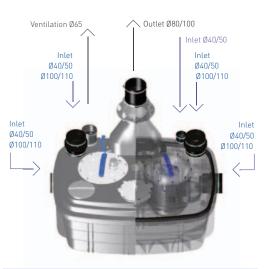


Externally mounted control box

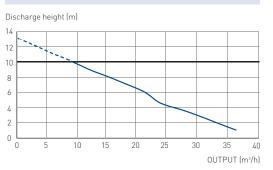


## TECHNICAL CHARACTERISTICS

Discharge Pipework	80mm pipework. Maximum vertical lift 10m. 100mm pipework maximum vertical lift 6m.
Motor Power	2000 Watts x 2
Flow Rate	40 m³/h
Voltages	220-240 V/50 Hz
Tank Volume	120 L
Working Waste Water Temp	35°C/Max 70°C (intermittent)
Product Weight	59 kg
<b>Overall Measurements</b>	944 x 822 x 713 mm
IP Rating	IP68



#### FLOW RATE PERFORMANCE CHART



# APPLICATIONS















### Product Reference: SA111



Remote wireless alarm



External mounted control box

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