SANIFOS® 500 F F T T A A F D T A **SINGLE PHASE**

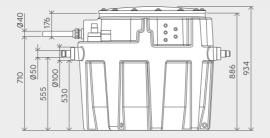
Product Ref: 6108 (bladed) / 6108VX (vortex)

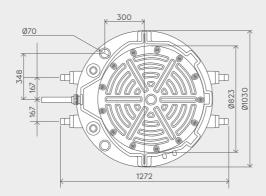
A dual motor lifting station that can be used for pumping residential or industrial waste water when the sewer is at too high a level for natural gravity drainage.

Why choose this product?

- Designed for drainage of a single dwelling with multiple storeys, incorporating WC, bathroom, kitchen and utility room
- Contains two separate load balanced pumps with high performance macerating or vortex systems that will operate alternately for a failsafe system
- In the event of inflow overload, both motors run at the same time, or in the unlikely event that one motor fails, the other one will take over
- Alternate activation ensures even wear of motors
- Robust cutting blades to prevent clogging or powerful vortex version
- 500 litre storage tank
- Powerful automatic motors with quiet operation
- Easy handling for installation below ground level
- Maximum pumping height for Sanifos 500 bladed at Q=0 I/min is 14 metres, however maximum recommend pumping height is 11 metres
- Maximum pumping height for Sanifos 500 vortex at Q=0 I/min is 13 metres, however maximum recommend pumping height is 11 metres.







Discharge Pipework B:40/50mm V:50mm

Motor Power **B&V:**1500W x2

Voltages B&V:220-240 V/50 Hz

Tank Volume 500L

12 10

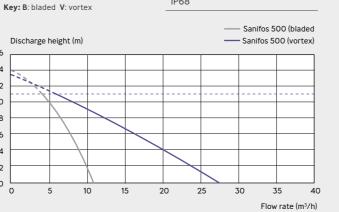
Working Waste Water Temp 70°C (max 5 minutes)

Flow Rate B:11m3/hr V:27m3/hr

Inlet Pipework 50 / 40 / 100 / 110 / 125mm

Product weight

IP Rating



SANIFOS® 500 F F T T A P D T A THREE PHASE

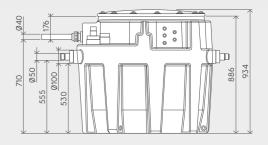
Product Ref: 6308

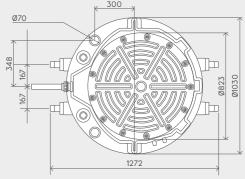
A dual motor lifting station that can be used for pumping residential or industrial waste water when the sewer is at too high a level for natural gravity drainage.

Why choose this product?

- Designed for drainage of a single dwelling with multiple storeys, incorporating WC, bathroom, kitchen and utility room.
- Contains two separate load balanced pumps with high performance vortex technology that will operate alternately for a failsafe system
- In the event of inflow overload, both motors run at the same time, or in the unlikely event that one motor fails, the other one will take over
- Alternate activation ensures even wear of motors
- Powerful vortex pumps
- 500 litre storage tank
- Powerful automatic motors with guiet operation
- Easy handling for installation below ground level
- Maximum pumping height for Sanifos 500 three phase at Q=0 I/min is 16 metres, however maximum recommend pumping height is 15 metres.







Discharge Pipework 50mm

Motor Power 2600W x2

Voltages 230-380 V/50 Hz

Tank Volume 500L

Working Waste Water Temp 70°C (max 5 minutes)

Flow Rate 36m³/hr

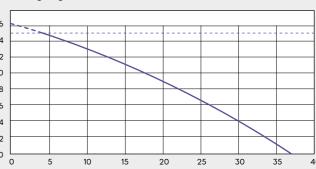
Inlet Pipework 50 / 40 / 100 / 110 / 125mm

Flow rate (m3/h)

Product weight

IP Rating

Discharge height (m)







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