

Sanisub 400

Sanisub 400 is a submersible clear water pump for flood water from living rooms or cellars. It can lift water up to 7.5 m. It is triggered automatically by an integrated lever float. Versatile, it can be transformed into a low suction pump for residual water by using its removable drain and the float lock for continuous operation.



7.5 m



PERFORMANCE

- Total head: 7.5 m
- Max. flow rate: 7 m³/h

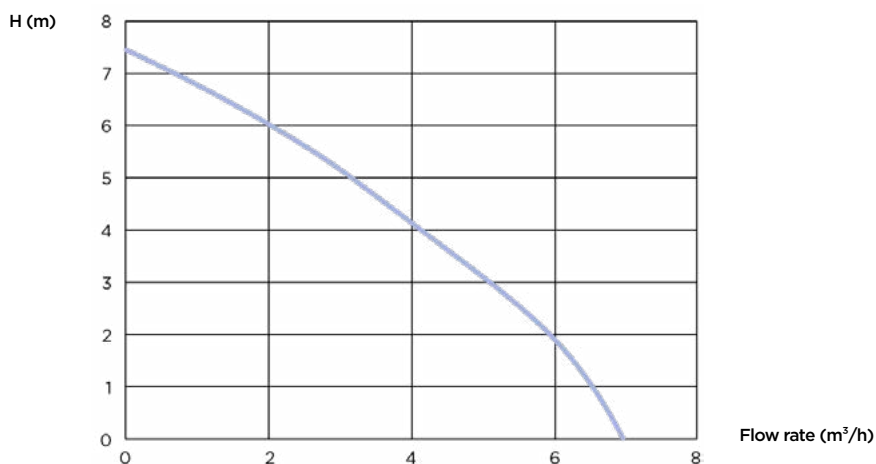
PRODUCT BENEFITS

- Automatic activation
- 7 m immersion depth
- 5 mm suction without drain
- 10 mm particle size
- Integrated non-return valve
- Float lock ring included

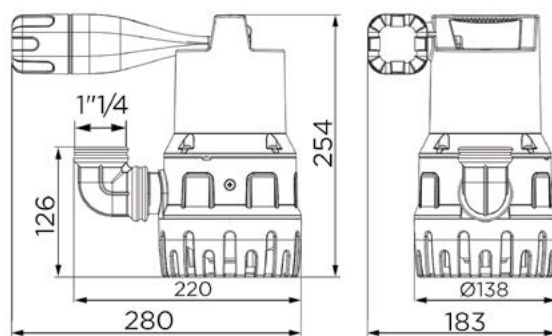
PACK CONTAINS

Sanisub 400 pump, 10 m supply cable, 90° connection elbow, non-return valve

CURVE



DIMENSIONS



Dimensions (mm)

Sanisub 400

Material	
Shaft	Stainless steel
Pump housing	PP GF
Waterproofing	NBR
Motor housing	Stainless steel
Impeller	PA 6 GF
Electrical features	
Voltage (V)	230
Frequency (Hz)	50-60
Power consumption P1 (W)	400
Power output P2 (W)	180
Revolutions per minute (RPM)	2800
Electrical class	I
Immersion depth (m)	7
Power cable: Length (m)	10
Hydraulics	
Total head (m)	7.5
Max. flow rate (m ³ /h)	7
Discharge diameter G (inches)	1 1/4
ON level /OFF level (mm)	200/50
Particle size (mm)	10
Max. temperature of the pumped liquid (5 min)	70°C
Type of impeller	multi-channel
Type of activation	float
Identification and logistics	
Gross weight (kg)	4.6
Product code	33101
Barcode	3308815081632