

Sanirain 6

clear water, rain water

Sanirain 6 is an automated rainwater management system for domestic applications. This practical and efficient solution for the capture and use of rainwater is designed for simple installations and ensures effective water management with intuitive operation and proven reliability. Its capacity and robust design make it an ideal choice for individuals seeking an accessible and sustainable option.



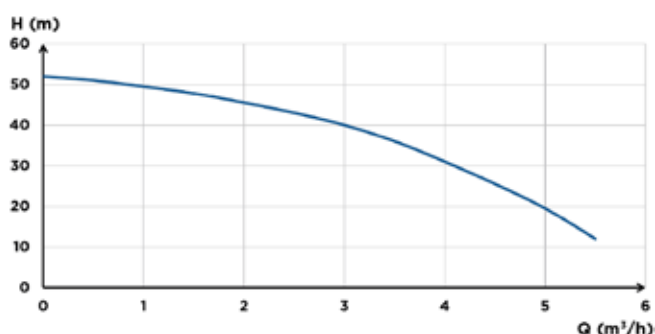
PERFORMANCES

- Max. Head (Q0) : 52 m
- Max. flow rate : 5.2 m³/h

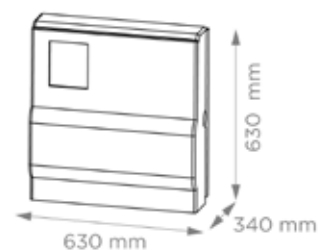
PRODUCT BENEFITS

- Delivered with the SaniMHP 6-50
- Ease of installation with a ready-to-use system
- Stable and durable performance
- Reliable level sensor for simplified use
- Automatic restart of the pump in case of water shortage
- Adapted press control for automatic operation up to a height of 20m
- Ensures disconnection and continuity of service in case of an empty tank (EN 1717)

CURVE



DIMENSIONS



	Sanirain SR 6
Electrical features	
Voltage (V)	230
Frequency (Hz)	50
Nominal absorbed current (A)	6,1
Power consumption P1 (W)	1350
Power output P2 (W)	1050
Revolutions per minute (RPM)	2850
Electrical class	I
Length (m)	1,5
IP Rating	IP55
Hydraulics	
Max. Head (Q0) (m)	52
Max. flow rate (m ³ /h)	5,2
Suction height (m)	8
Max. operating pressure (bar)	12
Medium	40
Discharge diameter G	1
Identification and logistics	
Gross weight	34,5 kg
EAN code	3308815100357
Factory code	XSR10001