

PRORIL SAVVY 150

drainage pumps



[Drainage pump](#) [Submersible pump](#)

Description

The SAVVY 150 is a small aluminum submersible pump for clean liquids. The pump is available in a single-phase version and can be equipped with a ball float switch. The pump is compact and lightweight. The motor of this pump is oil-free.

Applications

- o basements
- o roofs
- o swimming pools
- o water features

Specifications

- o suitable for clean liquids and intermittent use
- o free passage of solid particles up to 6 mm
- o design: aluminum pump housing with plastic impeller
- o triple oil-lubricated lip seal
- o capacity: up to 4,2 m³/h
- o delivery head: up to 6,3 mwk
- o liquid temperature: max. 40 °C
- o discharge connection: 1" internal thread
- o pump diameter: 150 mm
- o insulation class: F
- o protection class: IP68
- o 10 meter cable
- o ball float (optional)
- o motor power P2: 0,15 kW
- o voltage:
 - 1-phase 230V 50 Hz



Technical data SAVVY 150 at 50 Hz

MODEL	DISCHARGE CONNECTION	POWER	CAPACITY (MAX)	PRESSURE (MAX)	FREE PASSAGE	WEIGHT	DIMENSIONS	
							HEIGHT	DIAMETER
SAVVY 150	1"	0,15	4,2	6,3	6	3,2	273	158

Capacities SAVVY 150 at 50 Hz

