

Features:

- pre-assembled ready for connection - easy installation
- polypropylene container with 20 litres capacity and up to 10 litres switching volume
- switching device integrated in lid with audible high water alarm signal
- potential-free contact for external alarm or washing machine stop
- pump fixed on lid for easy cleaning and maintenance
- prepared shower inlet DN 50 usable on both sides (container bottom edge til middle of shower inlet only 80 mm)
- operation temperature 40°C (short-term 90°C)
- pressure outlet 1 ¼" FPT with integrated non-return valve
- active carbon filter for container ventilation
- protection grade IP 57 - temporary submersible

Application:

- pumping of domestic waste water from washing machines, showers, washbasins etc.
- above-ground installation in frost-free rooms below the backflow level

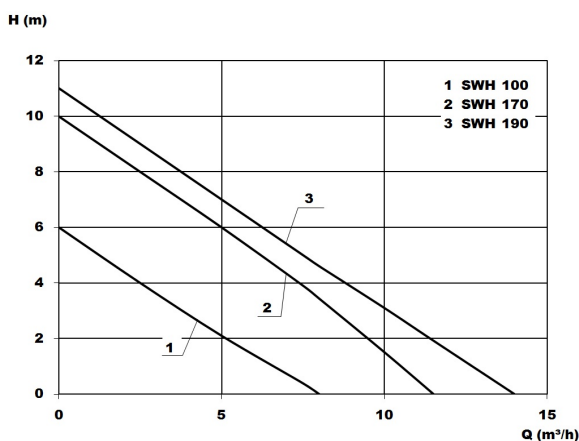
Scope of delivery:

- pre-assembled ready for connection with 1,5 m power cable and plug

Technical data:

Art.no.	U [V]	P ₁ [W]	P ₂ [W]	I _n [A]	n [min-1]	Q _{max} [m ³ /h]	H _{max} [m]	SH [mm]	PO	L [mm]	W [mm]	H [mm]	Weight [kg]
11471	230	850	430	3,7	2800	14,0	11,0	10	G 1 1/4	393	244	299	6

Characteristics:



Product benefits:

- ready for connection - pump and control unit already integrated
- integrated audible alarm
- double safety due to 2nd float (alarm float)
- all connections prepared; all connection pieces included in delivery
- pump fixed on lid for ease of maintenance

Materials:

Material impeller:	PA6 GV25
Seal motor:	shaft seal NBR
Seal pump:	mechanical seal carbon/ceramic/NBR
Material motor housing:	stainless steel AISI 316L
Material pump housing:	PP GF20
Material motor shaft:	stainless steel AISI 430F
Material container:	PP

Dimensions:

