

Features:

- for use behind water softening systems and for condensate from condensing boilers
- high-quality silicon carbide (SiC) mechanical seal, motor housing made of stainless steel 1.4404, stainless steel motor shaft
- pre-assembled and ready for connection – easy installation
- ABS container with approx. 11 l tank volume
- double sealing with mechanical seal and shaft seal
- potential-free contact for external alarm or washing machine shut-off
- easy cleaning and maintenance due to tool-free removal of the pump unit
- pre-configured, dual-sided shower inlet DN 40 (only 50 mm from bottom of tank to center of shower inlet)
- operating temperature: 40°C (temporarily / 2 min up to 90°C)
- flexible discharge outlet, horizontal or vertical, with integrated non-return valve
- tank ventilation via activated carbon filter or vent pipe DN 40
- protection class IP 68

Application:

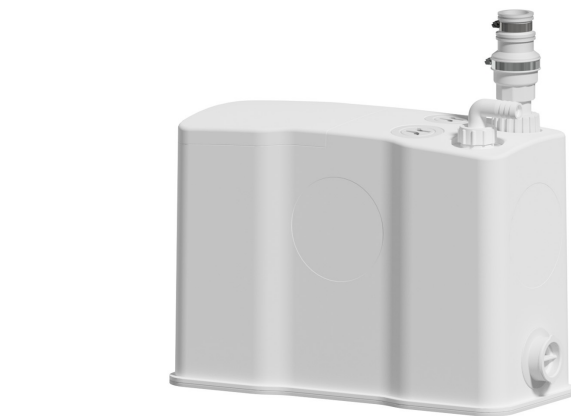
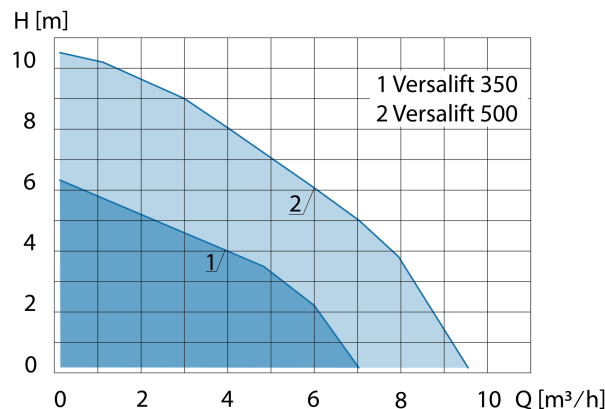
- pumping of slightly acidic condensate, aggressive or saline media (max. 15% salt content)
- lifting of domestic faecal-free wastewater

Scope of delivery:

- pre-assembled and ready for connection with 1.5 m power cable and Schuko plug
- washing machine connection
- anti-flotation device
- pressure connection 1 1/4" FPT/MPT, Ø32 and Ø40 connection
- small parts and mounting materials included

Technical data:

Art.no.	U [V]	P ₁ [W]	P ₂ [W]	In [A]	n [min ⁻¹]	Q _{max} [m ³ /h]	H _{max} [m]	SH [mm]	P0	L [mm]	W [mm]	H [mm]
25261	230	350	230	1,63	2950	7,0	6,0	10	variable 1 1/4" MPT, 1 1/4" FPT, Ø28, Ø32	435	178	290

Characteristics:

Product benefits:

- pumping of slightly acidic condensate, aggressive or saline media (max. 15% salt content)
- particularly suitable for use in coastal areas
- compact design allows installation behind a pre-wall
- very quiet operation
- freely selectable ventilation outlet position on the lid
- very low inlet height (50 mm, side), e.g. for connecting a shower
- IP 68 – fully submersible
- potential-free contact pre-configured (separate cable), no wiring to the control unit required

Materials:

Material impeller:	PPH GF30
Seal motor:	mechanical seal / shaft seal carbon/ceramic/Viton
Material motor housing:	stainless steel 1.4404
Material pump housing:	PPH GF30
Material container:	ABS

Dimensions:

