

SWP with cutting device



SWP 40 A

FEATURES:

- submersible waste water pump in mono block system, made of corrosion- and shock resistant plastic and high-grade stainless steel
- protection grade IP 68 – fully submersible
- motor winding protected with a thermal overload
- sealed with a mechanical-seal and additional shaft seal
- 10 m power cable with 3 pin plug
- version A mounted with a float-switch
- version KS mounted with a compact float-switch
- with integrated cutting device made of special alloy for the crushing of leaves, small branches and other material
- not suitable for removal of waste water containing faeces

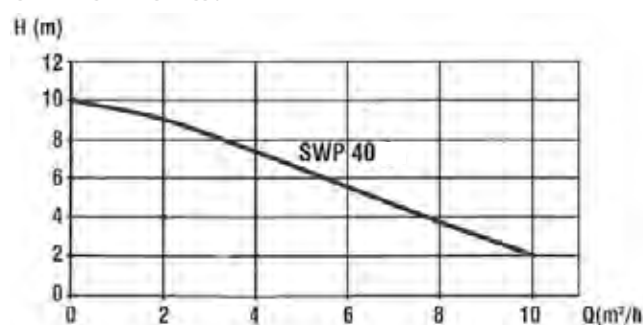
APPLICATIONS:

- removal of clear and dirty water out of pits and trenches, draining of cellars etc.
- portable pump for emergency dewatering

TECHNICAL DATA:

Type	Item-No.	P ₁ [W]	P ₂ [W]	U [V]	I _N [A]	n [min ⁻¹]	Q _{max} [m ³ /h]	H _{max} [m]	Solids size [mm]	Weight [kg]
SWP 40 A	11920	850	430	230	3,7	2800	12,0	10,0	Messer	6,8
SWP 40 KS	17257	850	430	230	3,7	2800	12,0	10,0	Messer	6,8

CHARACTERISTICS:



DIMENSIONS:

Type	Diameter A [mm]	Total height H [mm]
SWP 40 A	160	325

Emergency kit – Flutset



DELIVERY:

- Stainless Steel Pump E-ZW 65 A with integrated check valve Float with float hinge and mounting bracket to fix the pump in the box, 10 m cable and Storz coupling C
- C-hose 15 m with Storz couplings C
- Wafer- and boot made of stainless steel tubing for the
- kennel with 8 x 8 mm holes, which is also called guard can be used for the pump
- The pump can be easily removed from the box and also be used outside of the box

TECHNICAL DATA:

Type	Item-No.	P ₁ [W]	P ₂ [W]	U [V]	I _N [A]	n [min ⁻¹]	Q _{max} [m ³ /h]	H _{max} [m]	Weight [kg]	
									pump	box
Flutset	16916	850	430	230	3,7	2800	9,5	14	8	14

Further technical details and characteristic see on page 8