

Submersible pumps for sewage water **Vectis 600**

submersible waste water pump with float switch

Features:

- submersible waste water pump, made of corrosion- and shock-resistant polypropylene and high-grade stainless steel
- motor winding with thermal winding protection
- triple sealing by shaft sealing rings
- integrated vent screw
- horizontal pressure outlet 1 1/4" MPT
- automatic mode due lever float switch
- flat suction function due removable suction strainer
- max. media temperature: 35°C
- protection grade IP 68 fully submersible

Application:

- pumping of clear water and waste water from pits, cellars etc.
- portable pump for emergency drainage
- drainage of domestic waste water without faeces from showers, washing machines, washbasins etc.

Scope of delivery:

- pump with 10 m power cable and plug
- 90° hose connecting bend
- locking device for continuous operation
- non return valve



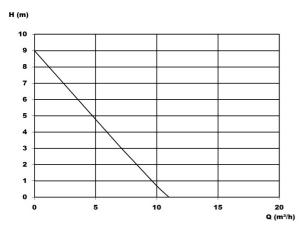
Product benefits:

- automatic pump control due lever float switch
- light and robust design
- triple sealing by shaft sealing rings
- built-in thermal winding protection for the prevention of overheating damage

Technical data:

Art.no.	U [V]	P ₁ [W]	In [A]	n [min-1]	Qmax [m³/h]	Hmax [m]	SH [mm]	P0	D [mm]	L [mm]	W [mm]	H [mm]	Weight [kg]
22060	230	600	2,3	2800	11,0	9,0	20	G 11/4	172	296	279	311	6,4

Characteristics:



Materials:

Material impeller:	PA6 GF25				
Seal motor:	shaft seal				
Seal pump:	shaft seal				
Material motor housing:	stainless steel AISI 316				
Material pump housing:	PP GF30				



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Dimensions:

