Rainwater harvesting

Lademax

with vertical float switch, floating intake 1 and non-return valve

Features:

- compact, corrosion-resistant submersible wastewater pump
- including floating intake and non-return valve
- fixed vertical float switch
- with a built-in capacitor
- 10 m connection cable

Application:

- transfer pump for rainwater modules with long suction lines and greater suction lifts
- suction lines and bigger suction heights
- pumping of utility water

Scope of delivery:

- 10 m connection cable

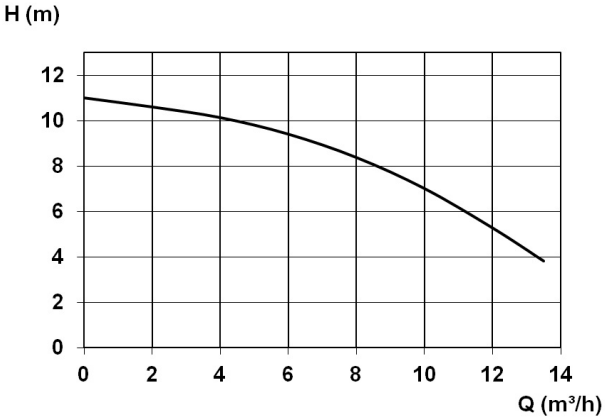
Product benefits:

- versatile use
- automatic operation with defined switch points via a fixed vertical float switch
- intake of the cleanest water via the supplied floating intake
- LAB-LIP-SEAL system – the motor is protected by three lip sealing rings
- stable base plate

Technical data:

Art.no.	U [V]	P_1 [W]	In [A]	n [min-1]	Qmax [m^3/h]	Hmax [m]	PO	L [mm]	W [mm]	H [mm]	Weight [kg]
19096	230	780	3,5	2850	13,5	11,0	G 1 1/4"	221	221	285	10

Characteristics:



Materials:

Material motor housing:	stainless steel AISI 304

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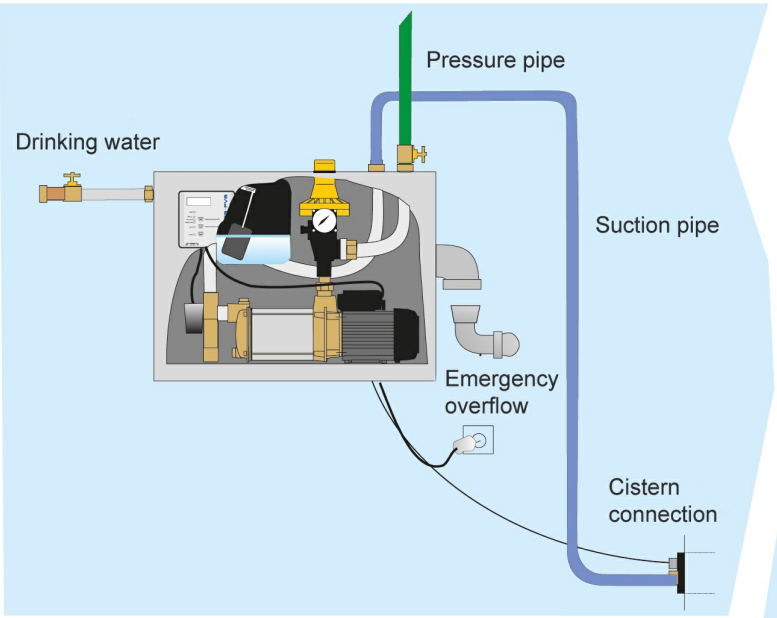
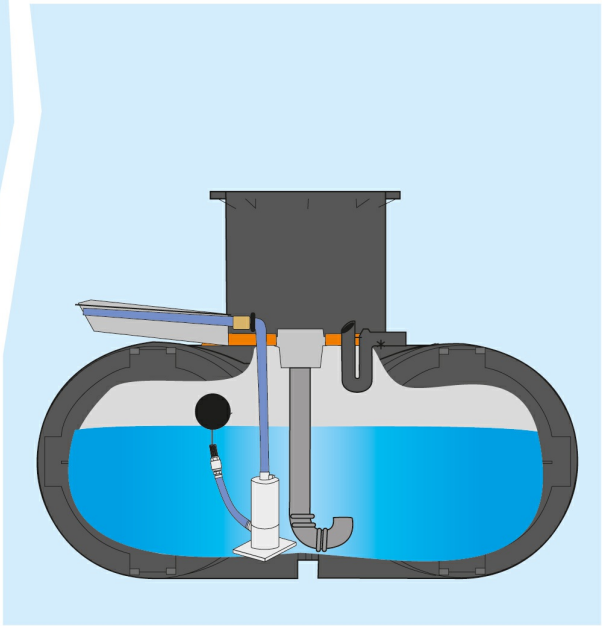
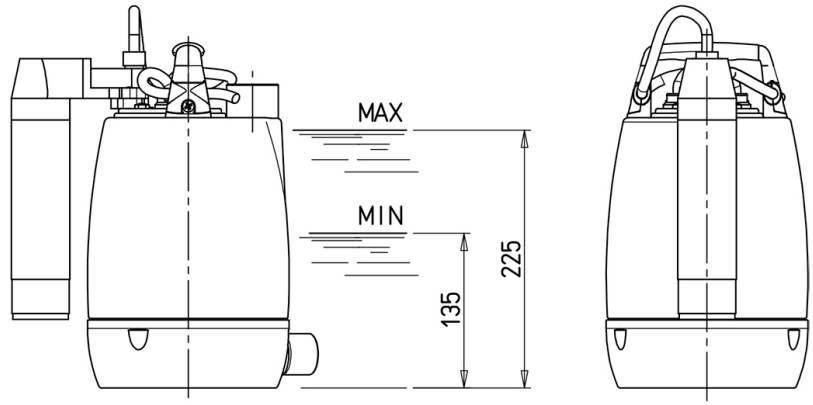
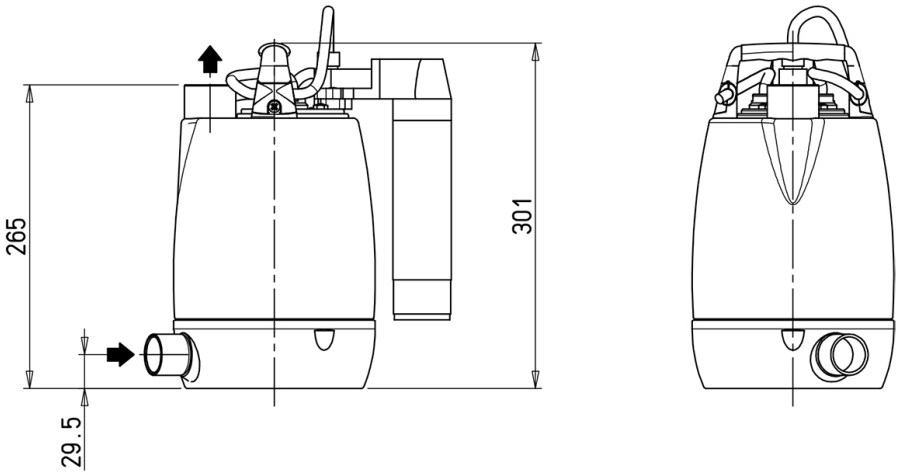
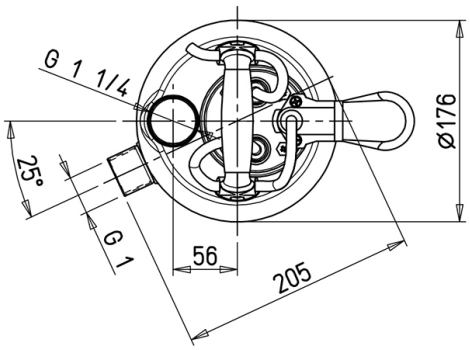
Example of installation:





Dimensions: