



Application:

Submersible drainage water pump with a very good resistance at the salt water.

Motor:

Motor: Fully submersible, pressure tight electric motor. Stainless steel motor housing. Insulation class F.
Motor protection IP 68. Thermal sensors embedded in the motor winding (only 1 Ph-models).

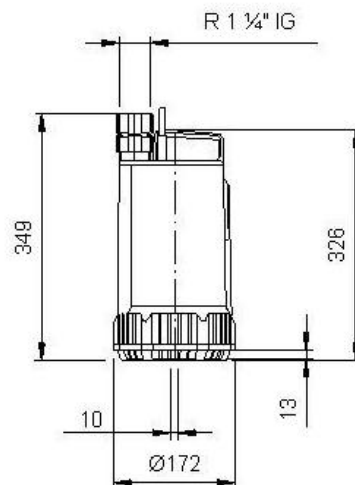
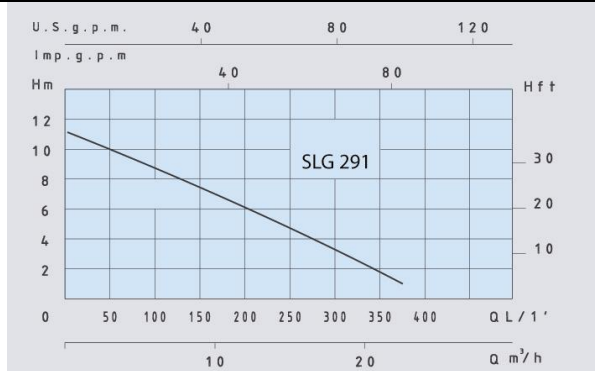
Pumped medium:

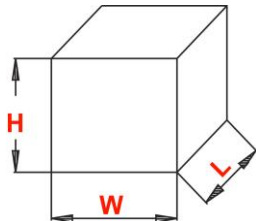
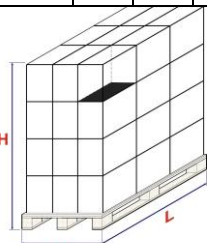
Clear water or drainage water containing soft solids up to 10 mm spherical clearance.
Max. medium temperature: 35° C, short term up to 60° C.

Operation: Continuous duty

Materials:

Motor housing,	Stainless steel AISI 316
Rotor shaft, screws	Stainless steel AISI 316
Suction sieve, jacket cooling	Wear resistant synthetic material
Impeller, pressure cover	Glass-fibre, reinforced synthetic
Mechanical seals	silicon/silicon - viton



Code	Type	P1 Kw	P2 Kw	Volt	Hz	A	µF	Capacity								
								lt/1'	30	60	90	120	150	180	210	240
101272170	SLG 291 SEA	1,2	0,91	1x230	50	5	20	11	10	9	8,5	8	6,5	6	5	4
								H (m)								
Box dimensions (cm)				Pallet dimensions (cm)												
L	W	H	Net weight kg	Gross weight kg	L	W	H	N°	Net weight kg	Gross weight kg						
45	19,5	25	8,3	8,8	120	84	140	50	415	460						