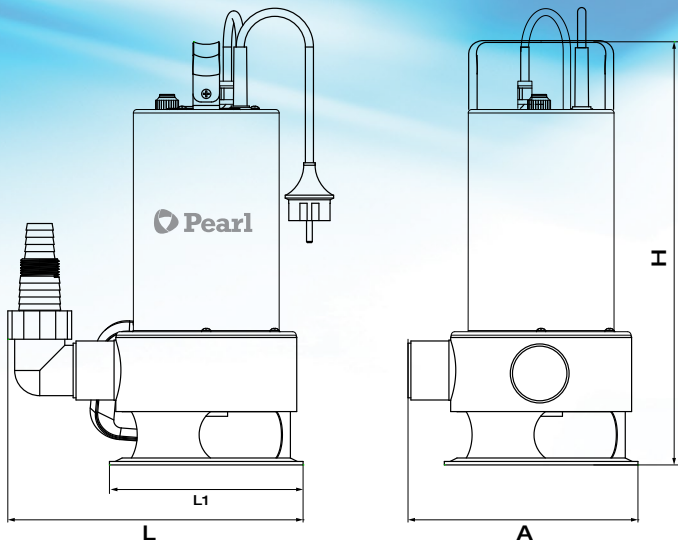


Pump Applications

The SSP Series can be used to pump dirty water or any other liquid compatible with the pump end materials and with solids which do not exceed the 25 mm. The SSP series is recommended for residential dewatering applications, water recirculation, water transfer, and small fountains.

Pump features

- Stainless steel pump body and casing
- Plastic open impeller
- Stainless steel AISI 304 impeller
- Maximum liquid temperature of 35 °C
- 10 m power cord
- Mechanical seal in ceramic and graphite, with elastomer in NBR



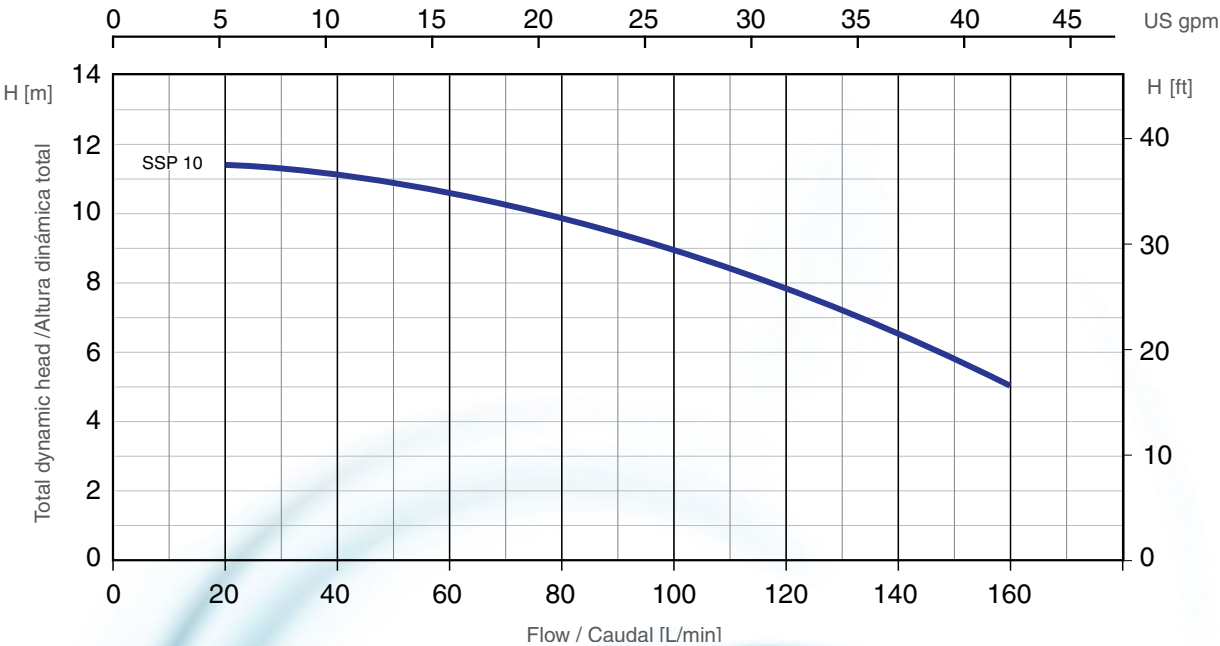
Motor features

- Close-coupled TEFC motor with copper windings
- Insulation Class F
- IPX8 protection
- Single phase, 60 Hz, 3450 rpm with thermal overload protection available in 110 V, or 220 V
- 50 Hz or other voltages available upon special request

Pump dimensions

MODEL	DN1	DIMENSIONS			
		L [mm]	A [mm]	H [mm]	L1 [mm]
SSP 10	1 ½	256	162	366	197

Curve and Performance Data



Performance Data

MODEL	POWER		FLOW								
			m³/hr 0	1.2	2.4	3.6	4.8	6	7.2	8.4	9.6
	kW	HP	l/min 0	20	40	60	80	100	120	140	160
			TOTAL MANOMETRIC HEIGHT IN METERS								
SSP 10	0.75	1	11.5	11.4	11.2	10.8	10	9	7.8	6.5	5

Packaging Information

MODEL	DIMENSIONS			WEIGHT
	L [mm]	A [mm]	H [mm]	
SSP 10	215	170	355	8

