



Our stainless steel inlet water pumps are self-priming, designed to remain primed even in cases where air is present. Its couple with an electronic pump control unit to provide 'on-demand' water at set pressure. The extensive use of pressed

stainless steel ensures a high-performance, durable and lightweight pump. Suitable for use with clean water. It is equipped with a carrying handle for ease of use.

TECHNICAL DATA	110V	230V
Product Code (Camlock)	DSA010	DSA002
Product Code (Storz)	DSA010/001	DSA002/001
Flow Rate	60 l/m (3.6 m³/h)	60 l/m (3.6 m³/h)
Head (m)	Up to 48	Up to 48
Power (kW)	0.37	0.37
Power Supply (on request)	Other Voltages at 60Hz	Other Voltages at 60Hz
Max. Operating Pressure (bar)	3	3
Max. Total Lift (m)	9	9
Max. Ambient Temperature	+40°C	+40°C
Temperature of Pumped Liquid	-10°C to +40°C	-10°C to +40°C
Insulation Class	F	F
IP Rating	IPX4	IPX4
Weight (kg)	8	8
Dimensions (mm)	L410 x W200 x H440	L410 x W200 x H440
Cable Length (m)	1.5	1.5