

ECCO FLOW SS15



Ecco Flow SS15 is a stainless steel diaphragm pump with small dimensions but high performance. The pump housing is made in stainless steel. All components in direct contact with the fluid, such as valves, diaphragms, covers and manifolds, are made in material which are highly resistant to physical and chemical wear. This makes this pump perfect for pumping most types of fluids.

TECHNICAL DATA

Pressure Ratio	1:1
Capacity lit/min	0-52
Inlet air pressure min/max (bar)	1-8
Air consumption at 8 bar (lit/min)	0-375 approx.
Self-priming	Yes
Dry lift capacity at 6,8 bar	4,9
Size of max pumpable particles (mm)	2,0 mm
Air inlet	G 1/4 external
Fluid inlet	G 1/2 internal
Fluid outlet	G 1/2 internal
Adjustable fluid connections	Yes
Weight (kg)	6,1
Housing material	Stainless steel
Diaphragm material wet/dry side	PTFE
Sealing rings	PTFE
Valve seat / ball	Stainless steel / stainless steel

NEZÁVAZNÁ POPTÁVKA