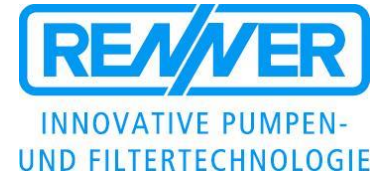


DATASHEET
Side-channel pump
Self-priming

Motor output
 0,37kW
 1750 rpm [4-pol.]

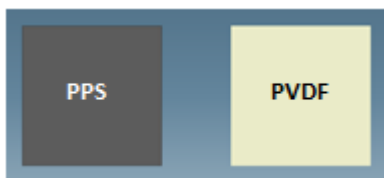


RMS2.1 Type 15/10

Magnetically coupled side-channel pump, 1-stage, horizontal, self-priming, made in monobloc design.


			RMS2.1 - 15/10	
Material			PPS	PVDF
Motor output	[kW]		0,37	
Rated current @ 400V 50Hz 3ph.	[A]		1,21	
Head max.	[mWS]		15	11
Capacity max.	[l/min.]		10	10
Density max. @ Qmax	[g/cm³]		1,8	1,8
Length „L“	IE2	[mm]	390	

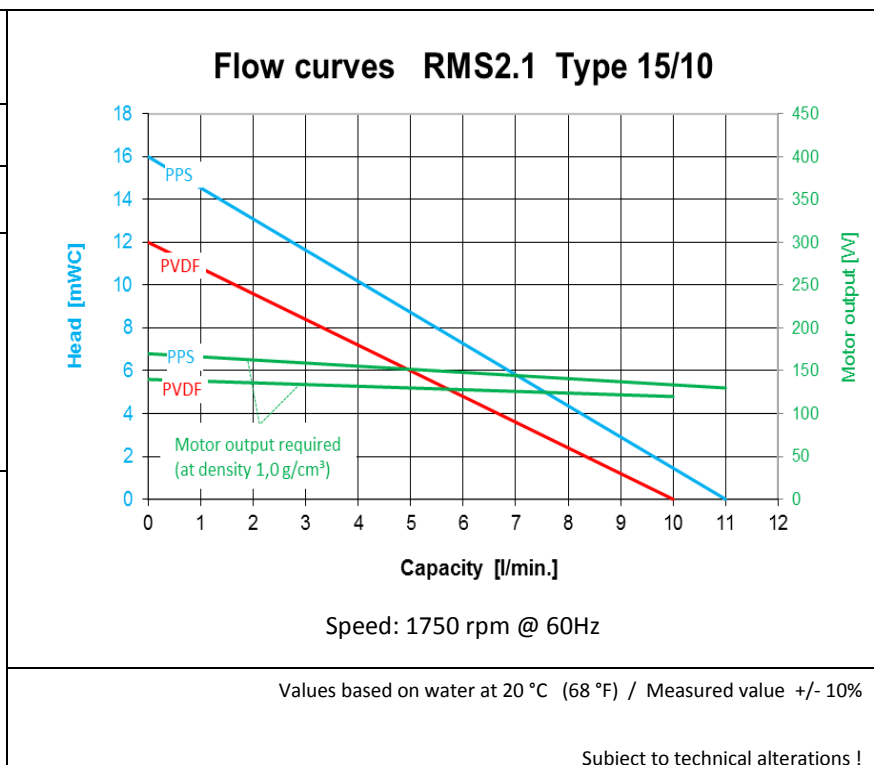
Materials:



Technical data

Only for 1750 rpm !!

Medium-temperature max.	PPS PVDF	100 °C 80 °C
Max. suction lift	PPS PVDF	3,0 mWC 1,0 mWC
Viscosity	< 160 Pa s	
Electrical motor	3-ph. motors, 50 and 60Hz, IE2, IE3 or IE4 Protection IP55, Isolationclass F , Chemical resistant 2K- painting RAL5011	
Options	<i>Thermal protection, other voltages / frequencies, UL, CSA, Special paintings and colors</i> 	



DATASHEET
Side-channel pump
Self-priming

RMS2.1 Type 15/10

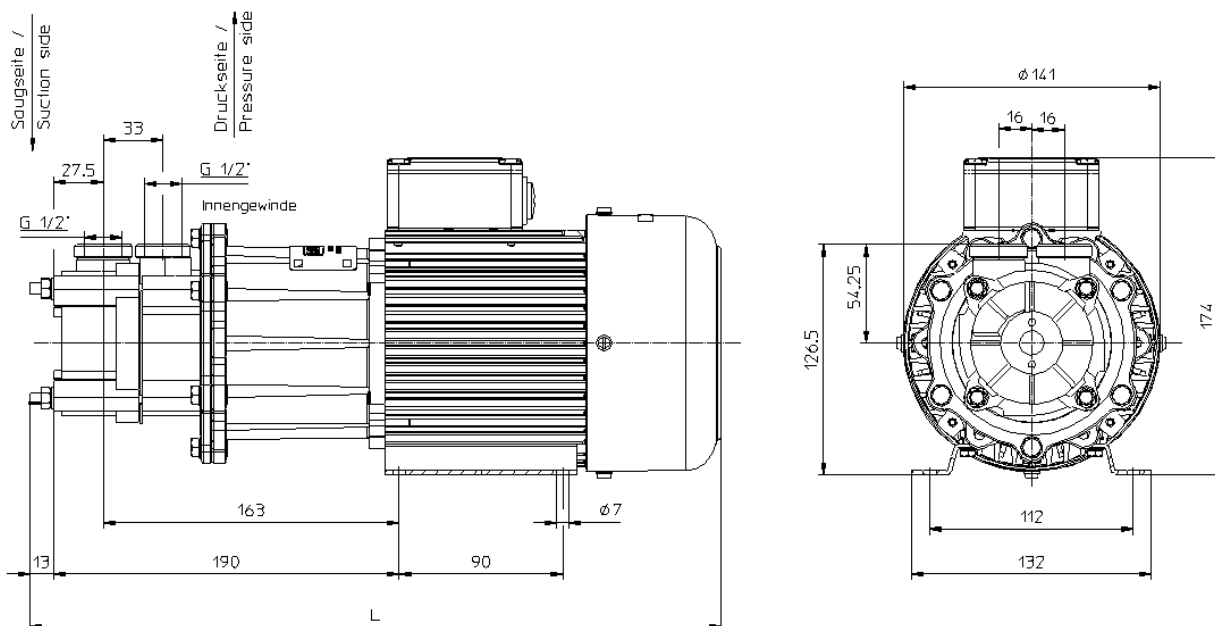
Motor output

0,37kW
1750 rpm [4-pol.]



Dimensional drawings [mm]

Motor output 0,37kW



Motor dimensions can be different ! ● Subject to technical alterations !