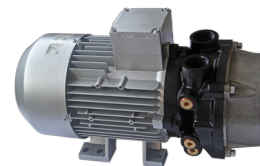


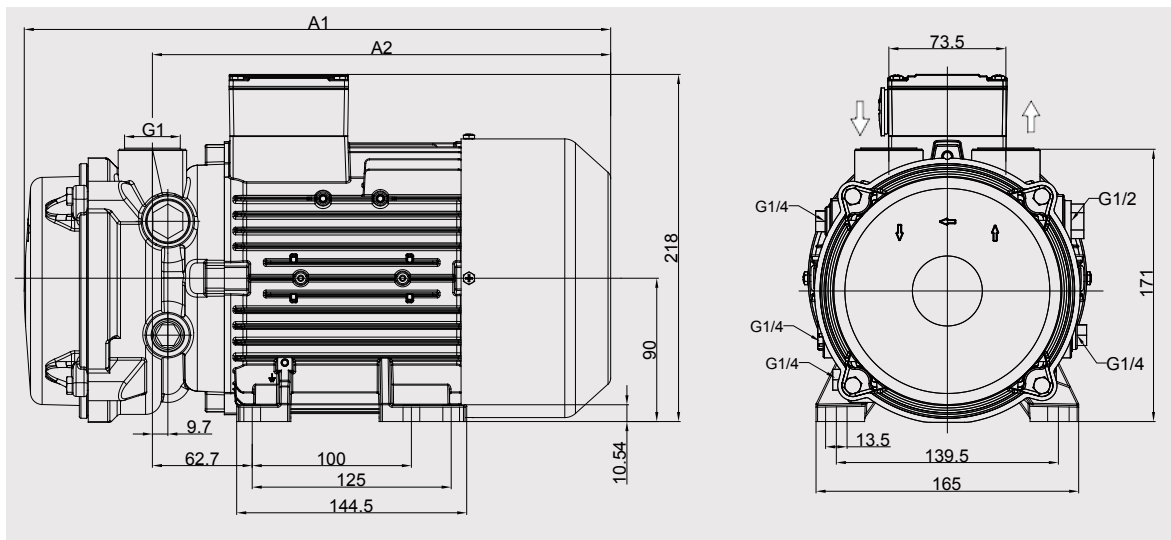
Data Sheet Liquid Ring Vacuum Pump 2LV7 Series



Type & Data sheet

Type	MOTOR (IP55)					oper.liquid qty	sound pressure level	weight
	Fre-quency	output	Rated voltage	Rated current	service fator ¹⁾			
	Hz	Kw	V	A		m³/h	DB(A)	Kg
2LV7 060-7AH06	50	0.75	200-240 △ /345-415Y	4,6 △ /2,5Y	1,08	0,20	62	17
	60	1.10	200-275 △ /345-480Y	5,2 △ /3,1Y	1,06		67	
2LV7 061-7AH16	50	1.50	200-240 △ /345-415Y	7,5 △ /4,3Y	1,83	0,23	65	22
	60	2.20	200-275 △ /345-480Y	9,2 △ /4,6Y	1,38		69	

Dimension drawing



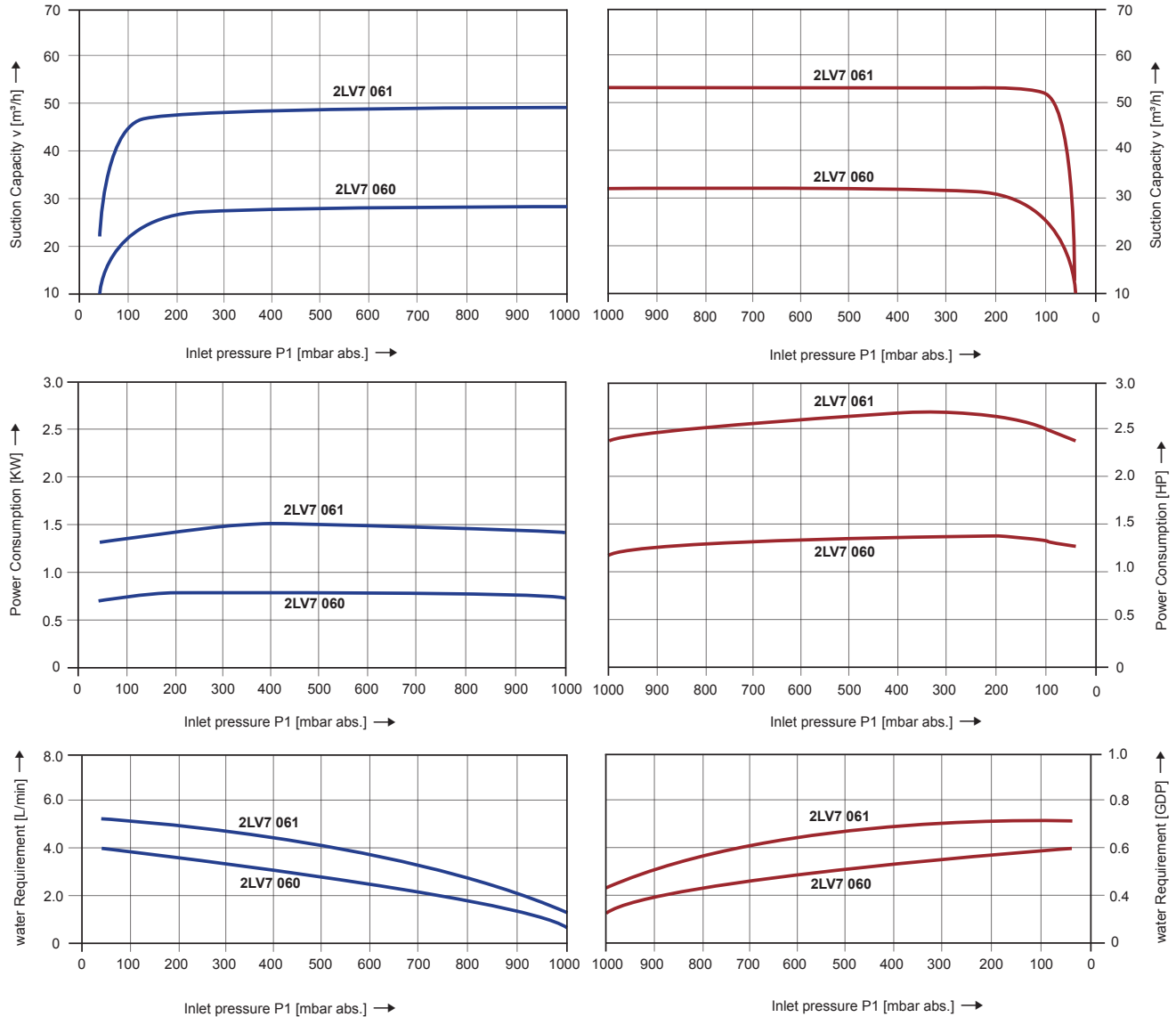
Model	A1	A2
2LV7 060-7AH06	368.4	287.9
2LV7 061-7AH16	386.7	287.9



50HZ-60HZ • Selection Diagramm

— 50Hz 2850 r/min

— 60Hz 3450 r/min



Suction Capacity And Power Consumption Depending On Inlet Pressure

- The Characteristics are applicable for compression of 20°C (68 °F) dry air from inlet pressure to atmospheric pressure (30 inch Hg a) for nominal speed and drive with three phase motors. Ring liquid is water at 15 °C (59 °F) .
- The tolerance of suction capacity is -10% and of the power consumption +10%.
- With different operating conditions performance characteristics change (e.g. differing gas operating liquid conditions, conveying of additional liquids and/or pumping of gas-steam mixtures).

Changes in particular the quoted performance curve, datas and weights without prior notice. The figures are without obligations.

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