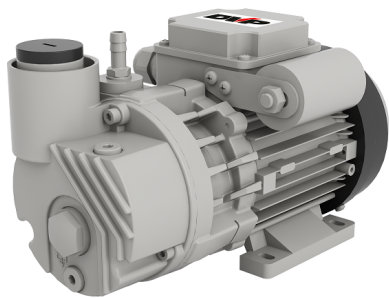


LC 2

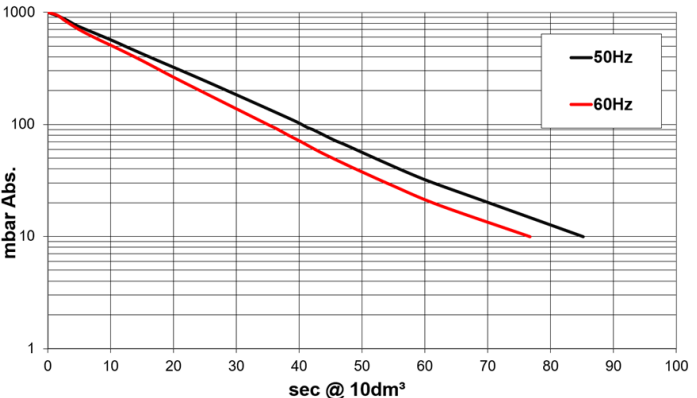
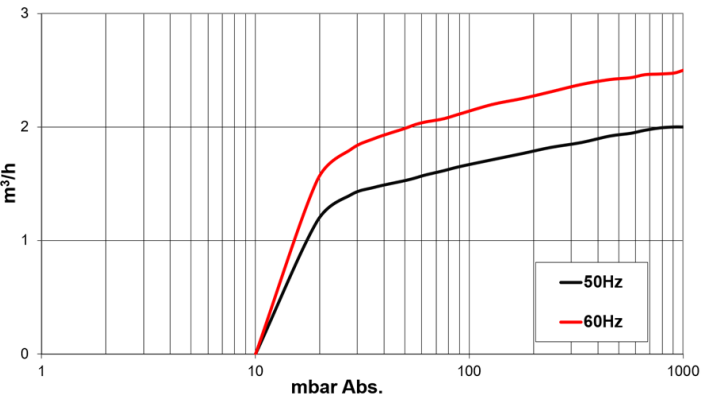
OIL-LUBRICATED ROTARY VANE VACUUM PUMP



TECHNICAL DATA

LC 2		
Part number		9601069
Frequency	Hz	50 60
Nominal flow rate	CFM	1.2 1.45
Final total pressure	Torr (Abs)	7.5
Continuous operating range	Torr (Abs)	375 ÷ 7.5
Maximum inlet air temperature	°F	104
Oil type		SW 40
Oil capacity	in³	3.95
Noise level (UNI EN ISO 2151±3dB)	dB(A)	48 52
Weight	LBS	11.9

CURVES

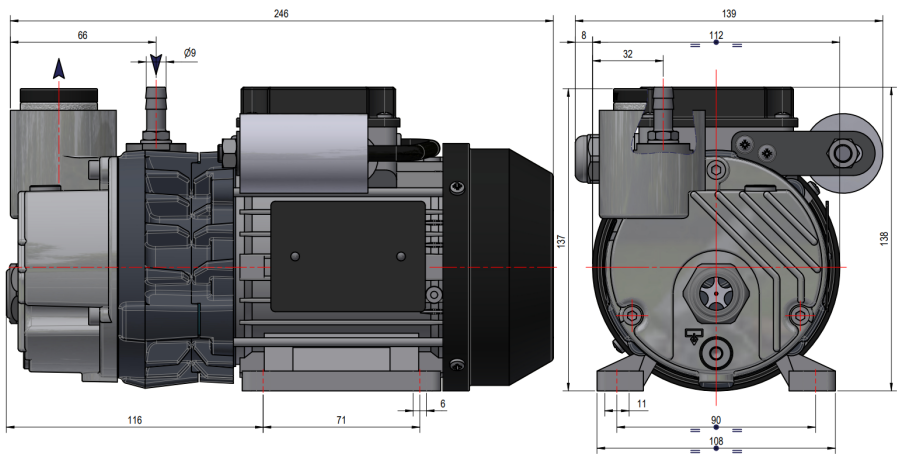


NOTE: Curves refer to suction pressure and temperature of 20°C (tolerance ±10%)

LC 2

OIL-LUBRICATED ROTARY VANE VACUUM PUMP

DIMENSIONS

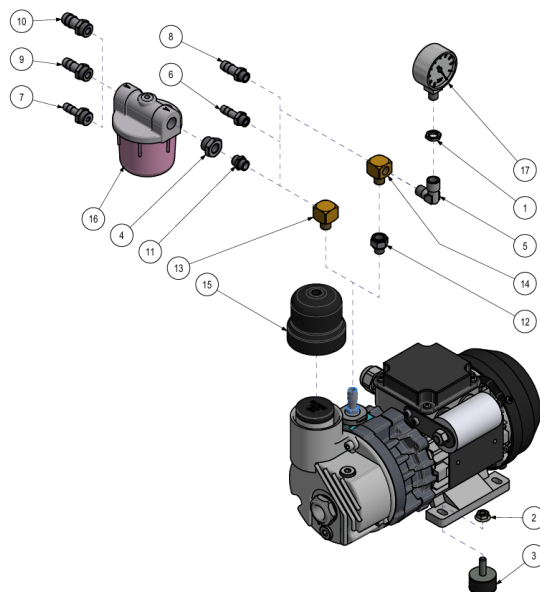


MOTORS

LC 2 [1 Phase]						
ID	POWER [Hp]	VOLTAGE [V]	FREQUENCY [Hz]	EFFICIENCY	RPM	Notes
MA	0.15	220-240	50	////	2800	S3 75%
	0.2		60		3300	
NC	0.15	100-115	50	////	2800	S3 75%
	0.2		60		3300	
LC 2 [3 Phase]						
TN	0.15	Δ175-260 / Y300-450	50	IE2	2800	
	0.2	Δ200-300 / Y346-520	60		3300	

LC 2

OIL-LUBRICATED ROTARY VANE VACUUM PUMP



ACCESSORIES

		PART NUMBER
1	Nut	0202001
2	Nut	4 x 0204005
3	Anti-vibration mount	4 x 1503005
4	Reducer	2001012
5	Elbow fitting	2101001
6	Hose barb fitting ATG	2103001 (Ø7)
7	Hose barb fitting ATG	2103002 (Ø7)
8	Hose barb fitting ATG	2103003 (Ø9)
9	Hose barb fitting ATG	2103004 (Ø9)
10	Hose barb fitting ATG	2103006 (Ø12)
11	Nipples	2201005
12	Reducer	2202007
13	Fitting	4101024
14	Fitting	4101025
15	Exhaust Filter Protection	4502020
16	FCT Filtre	9001004
17	VMR Vacuum Gauge	9009004