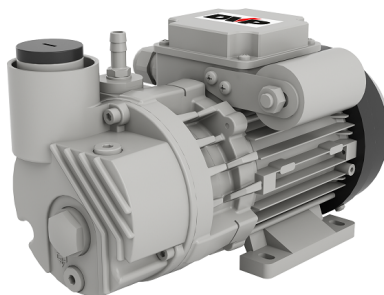


LC 4

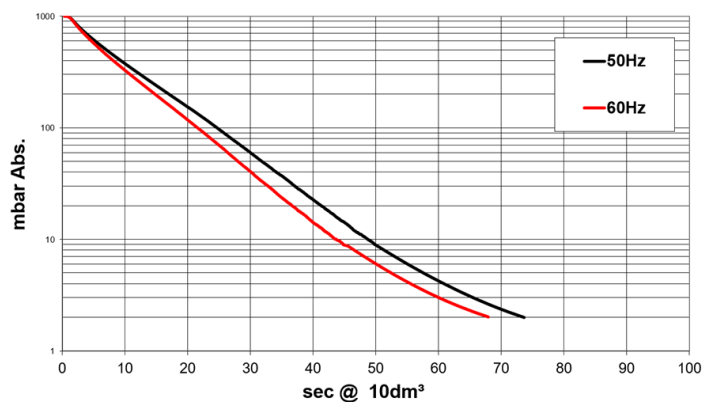
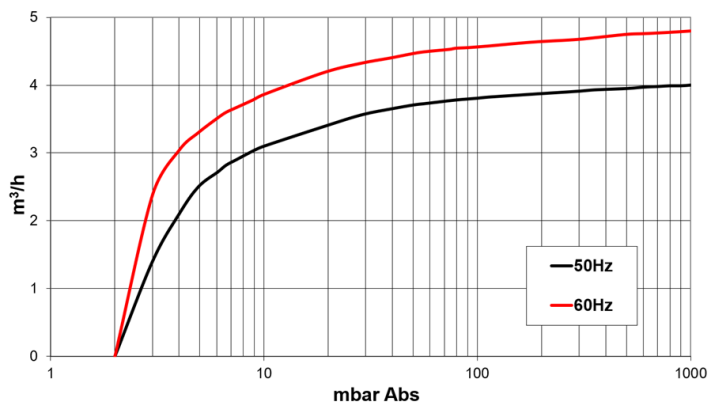
POMPA ROTATIVA A PALETTE LUBRIFICATA



DATI TECNICI

LC 4		
Codice		9601070
Frequenza	Hz	50 60
Portata nominale	m ³ /h	4 4,8
Pressione finale totale	mbar (Abs)	2
Temp. max aria in aspirazione	°C	40
Tipo olio		SW 40
Carica olio	dm ³	0,065
Rumorosità (UNI EN ISO 2151±3dB)	dB(A)	48 52
Peso	kg	5,4

CURVE

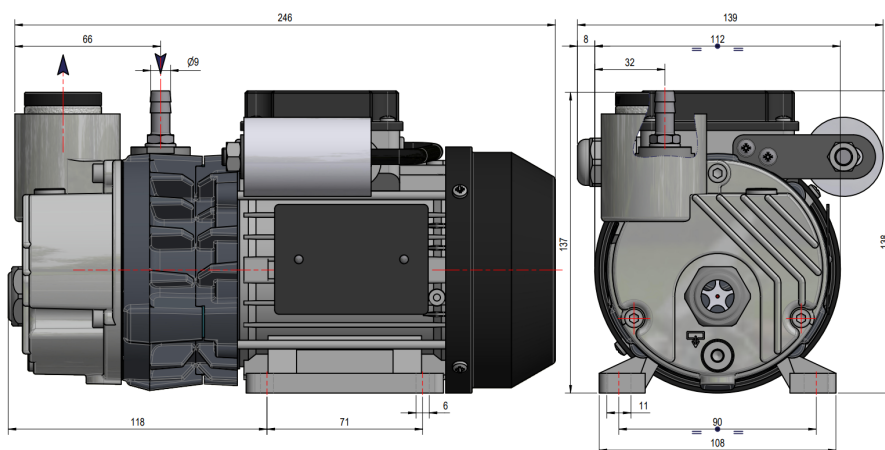


NOTA: Curve riferite alla pressione di aspirazione e temperatura 20° (tolleranza ±10%)

LC 4

POMPA ROTATIVA A PALETTE LUBRIFICATA

DIMENSIONI



MOTORI

LC 4 [1 Phase]

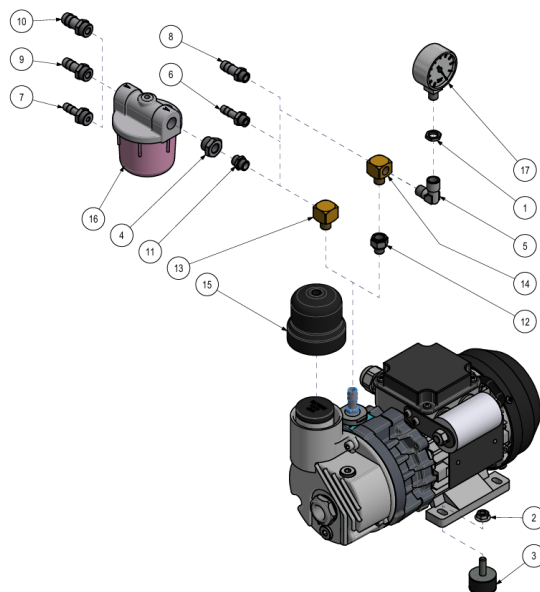
ID	POTENZA [kW]	TENSIONE [V]	FREQUENZA [Hz]	EFFICIENZA	RPM	NOTE
MA	0,12 0,15	220-240	50 60	////	2800 3300	S3 75%
MX	0,15	110-115	60	////	3300	S3 75% - UL
NC	0,12 0,15	100-115	50 60	////	2800 3300	S3 75%

LC 4 [3 Phase]

TN	0,12 0,15	Δ 175-260/Y300-450 Δ 200-300/Y346-520	50 60	IE2	2800 3300	
TV	0,12 0,15	Δ 175-260/Y300-450 Δ 200-300/Y346-520	50 60		2800 3300	UL

LC 4

POMPA ROTATIVA A PALETTE LUBRIFICATA



ACCESSORI

		CODICE
1	Dado	0202001
2	Dado	4 x 0204005
3	Antivibrante	4 x 1503005
4	Riduzione	2001012
5	Raccordo gomito	2101001
6	Raccordo portagomma ATG	2103001 (Ø7)
7	Raccordo portagomma ATG	2103002 (Ø7)
8	Raccordo portagomma ATG	2103003 (Ø9)
9	Raccordo portagomma ATG	2103004 (Ø9)
10	Raccordo portagomma ATG	2103006 (Ø12)
11	Nipples	2201005
12	Riduzione	2202007
13	Raccordo	4101024
14	Raccordo	4101025
15	Protezione Filtro	4502020
16	Filtro FCT	9001004
17	Vuotometro VMR	9009004