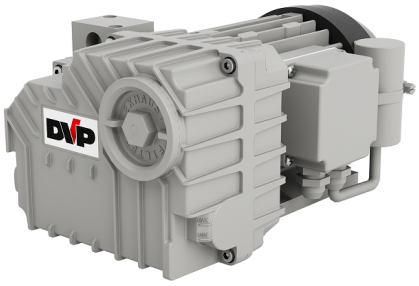
LC 8

POMPA ROTATIVA A PALETTE LUBRIFICATA



DATI TECNICI

		LC 8
Codice		9601073
Frequenza	**Hz**	50 60
Portata nominale	**m³/h**	8,0 9,0
Pressione finale totale	**mbar (Abs)**	2
Temp. max aria in aspirazione	**°C**	40
Tipo olio		SW 40
Capacità olio	**dm³**	0,25
Rumorosità (UNI EN ISO 2151±3dB)	**dB(A)**	56 58
Peso	**kg**	10

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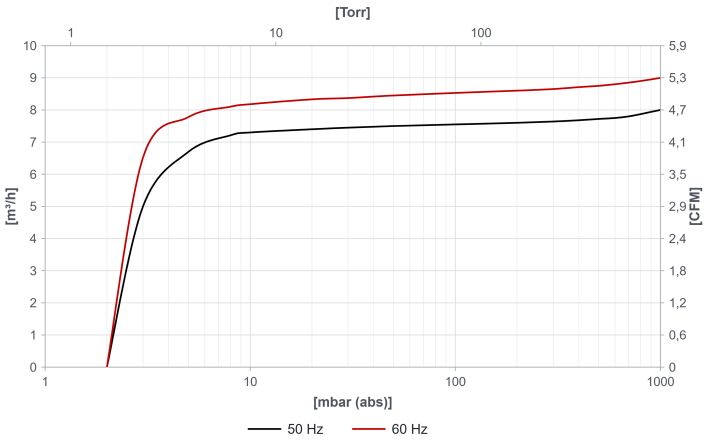
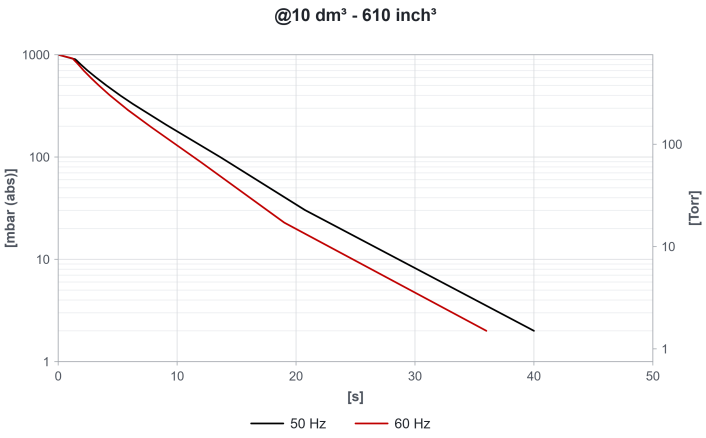
CURVE





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

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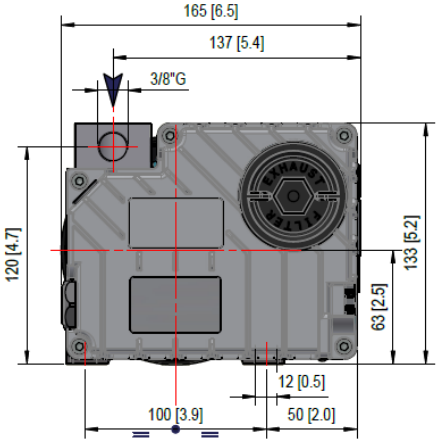
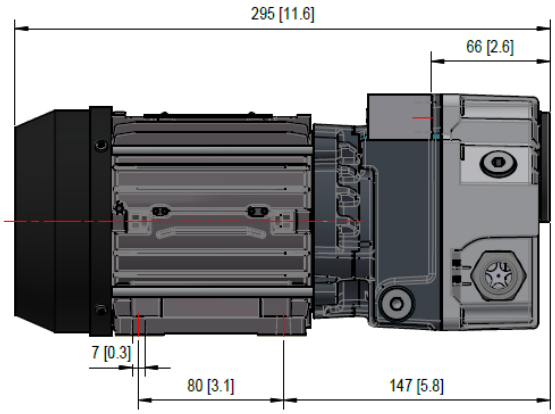
DIMENSIONI





MOTORI

LC 8 [1 Phase]						
ID	**POTENZA [kW]**	**TENSIONE [V]**	**FREQUENZA [Hz]**	**EFFICIENZA**	**RPM**	**NOTE**
MA	0,25 0.30	220 - 240	50 60	////	2800 3300	S3 75%
MX	0,36	110 - 115	60	////	2800	S3 75% - UL
LC 8 [3 Phase]						
TX	0,25 0,25	Δ230 / Y400 Δ265 / Y460	50 60	IE2	2800 3300	

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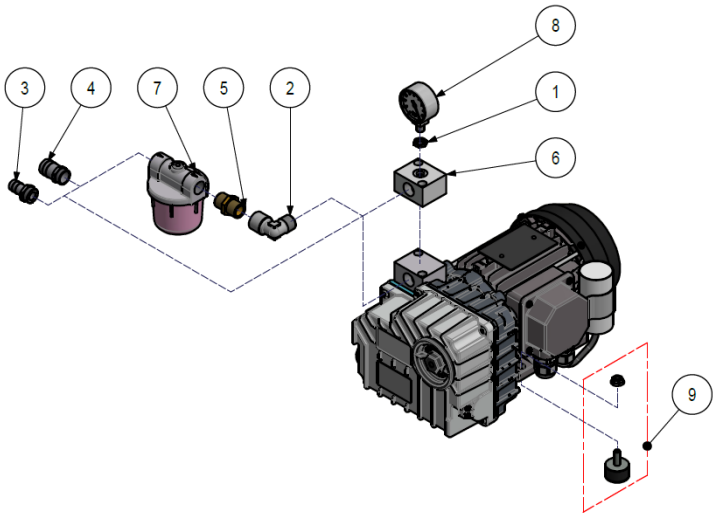

ACCESSORI

		CODICE
1	Dado	0202001
2	Raccordo gomito	2101008
3	Raccordo portagomma ATG	2103007 (Ø12)
4	Raccordo portagomma ATG	2103009 (Ø17)
5	Nipples	2201006
6	Raccordo aspirazione	4508089
7	Filtro a Cartuccia	9001004/0
8	Vuotometro VMR	9009004
9	Kit antivibranti	KA000002

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