

Vacuum & Compressor

Pumps



Gruppi pompa

MOTORE :

2 o 4 poli schermati o condensatore

CARCASSA :

Supporti in alluminio pressofuso o plastica. Particolari in movimento in plastica speciale

CONNESSIONE

Faston 6,3x0,8 o cavo 0,75 x 500 mm

VOLTAGGI :

230V-50/60Hz.
su richiesta:
115V-50/60Hz

PROTEZIONE :

IP20

ISOLAMENTO : " B "

TEMPERATURA DI UTILIZZO :

da -25° C a + 40° C

FUNZIONALITA' :

(S1) = Continua in tutte le posizioni
(S2) = xx min OFF / yy min. ON

MARCATURA : CE

In accordo a EN 60335.1
Bassa Tensione 2014/35/UE
Direttiva Macchine 2006/42/CE
EMC 2014/30/UE
RoHS3 2015/863

Pumps

MOTOR :

2 o 4 pole, shaded pole or capacitor version

HOUSING :

Supports in diecast aluminium or plastic. Moving parts in special plastic.

MAIN CONNENTION

Terminals 6,3x0,8 or 0,75 x 500 mm cable

VOLTAGE RANGE :

230V-50/60Hz.
on request
115V-50/60Hz

PROTECTION :

IP20

INSULATION : " B "

OPERATING TEMPERATURE :

From -25° C up to + 40° C

OPERATION :

(S1) = Continous in all positions
(S2) = xx min OFF / yy min. ON

MARKED: CE

according to EN 60335.1
2014/35/UE Low Voltage
2006/42/CE Machine Directive
EMC 2014/30/UE
RoHS3 2015/863

Pompes

MOTEUR :

2 ou 4 pôles "shaded pole" ou à condensateur

CARCASSE :

Support en pressofusion d'aluminium ou plastique. Pièces en mouvement en plastique spéciale

CONNECTION :

Cosses 6,3x0,8 ou câble 0,75 x 500 mm

VOLTAGE :

230V-50/60Hz.
sur demande
115V-50/60Hz

PROTECTION :

IP20

ISOLATION : " B "

TEMPERATURE D'EXERCICE

de -25° C à + 40° C

TRAVAIL :

(S1) = Continu en toute position
(S2) = xx min OFF / yy min. ON

MARQUAGE : CE

en accord avec EN 60335.1
2014/35/UE Basse Tension
2006/42/CE Machine Directive
EMC 2014/30/UE
RoHS3 2015/863

Pumpen

MOTOR :

4 polige Spaltpol oder Kondensatormotoren

VENTILATORGEHAUSE :

Druckß Wandring Aluminium oder Plastik. Stücke in Bewegung aus Plastik speziell.

NETZANSCHLUß :

Faston 6,3x0,8 oder Kabel 0,75 x 500 mm

SPANNUNG :

230V-50/60Hz.
Auf Anfrage
115V-50/60Hz

SCHUTZART:

IP20

ISOLATIONSKLASSE: " B "

TEMPERATUR BEREICH :

Von -25° C bis + 40° C

BETRIEBSART :

(S1) = Fortdauernd in den allen Lagen
(S2) = xx min OFF / yy min. ON

ZULASSUNGEN : CE

Abkommen mit EN 60335.1
2014/35UE
2006/42/CE
EMC 2014/30/UE
RoHS3 2015/863

Vacuum & Compressor

Pumps EPC(V)

Serie EPC(V)30.70...

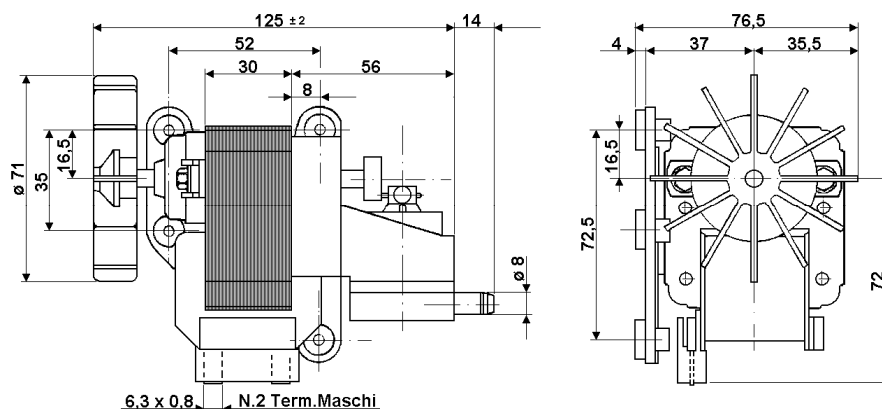


Fig.1

Serie EPC(V)30.08...

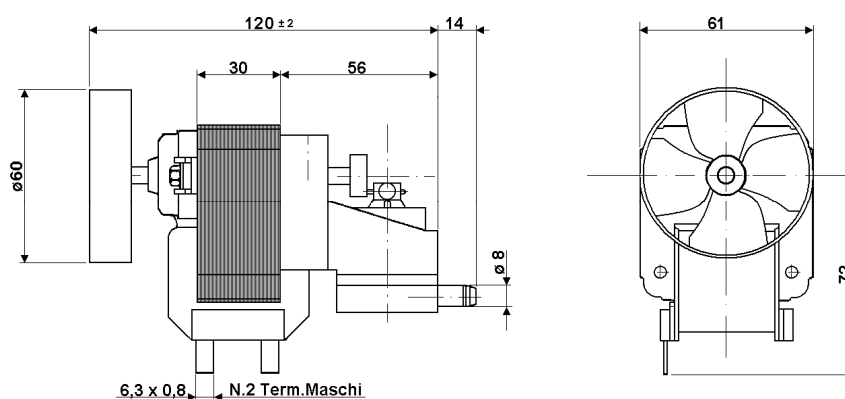


Fig.2

Serie Vacuum & Compressor: marcati  in accordo a EN.60335.1

CODE	V.	Pressure	Vacuum	Operating mode	Performance	N° cylinder	Cooling	Fig.
		mbar	mbar		LPM			
EPC30.70...	230 - 50Hz	1800	-	S2 (8 min)	10	1	+	1
EPV30.70...	230 - 50Hz	-	800	S2 (8 min)	10	1	+	
EPC30.08...	230 - 50Hz	1800	-	S2 (8 min)	10	1	+	2
EPV30.08...	230 - 50Hz	-	800	S2 (8 min)	10	1	+	

Vacuum & Compressor

Pumps EPC(V)LC

Serie EPC(V)LC.08...

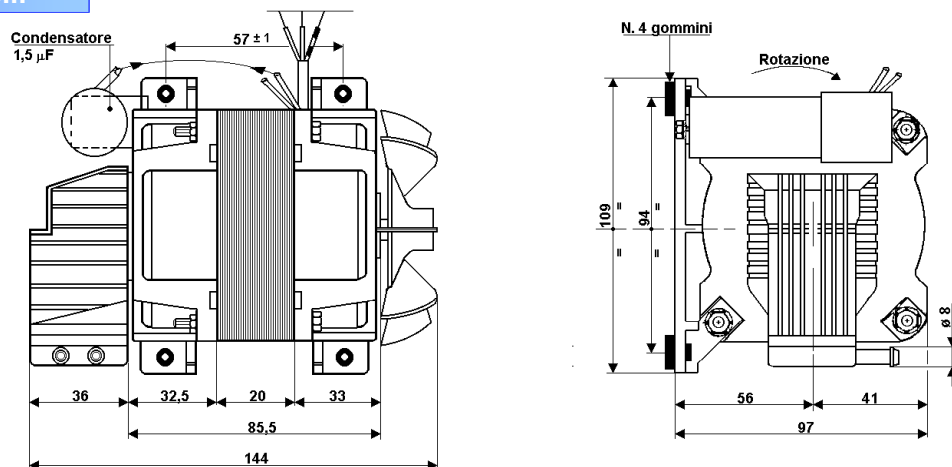


Fig.3

Serie EPC(V)2LC.08...

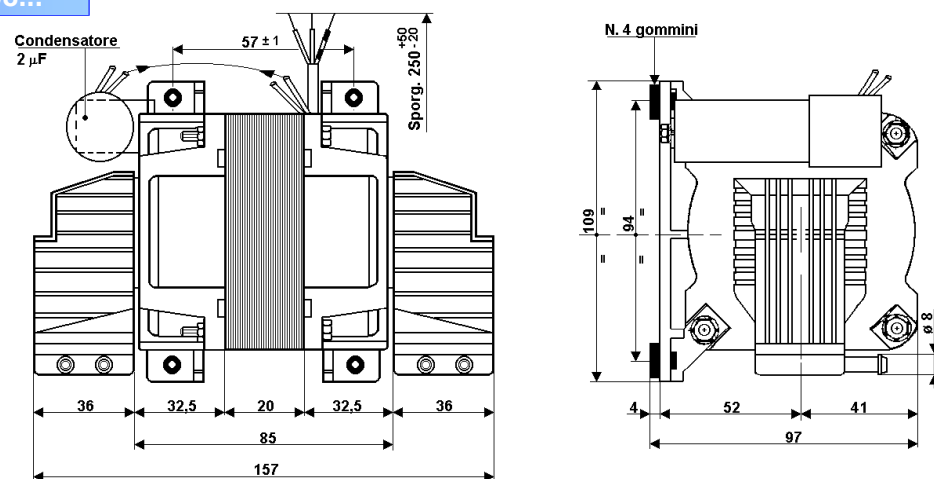


Fig.4

Serie Vacuum & Compressor: marcati in accordo a EN.60335.1

CODE	V.	Pressure	Vacuum	Operating mode	Performance	N° cylinder	Cooling	Fig.
		mbar	mbar		LPM			
EPCLC.08...	230 - 50Hz	1800	-	S1	12	1	+	3
EPVLC.08...	230 - 50Hz	-	800	S1	12	1	+	
EPC2LC.08	230 - 50Hz	2000 (parallel)	-	S2 (30 min)	24	2	-	4
		4500 (serial)			12			
EPV2LC.08	230 - 50Hz	-	800 (parallel)	S2 (30 min)	24	2	-	
			900 (serial)		12			