

Disegno dimostrativo-**DEMONSTRATIVE DRAWING**Cliente
CUSTOMER **RICAMBISTI**

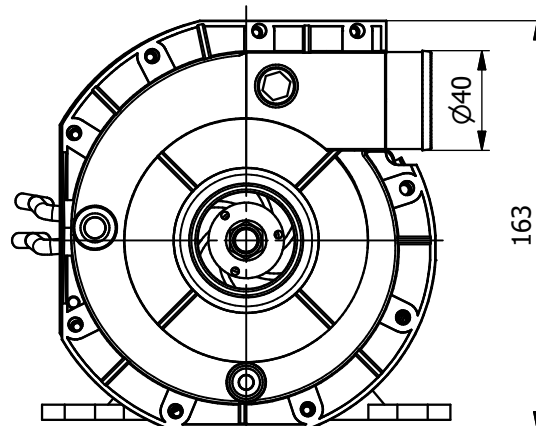
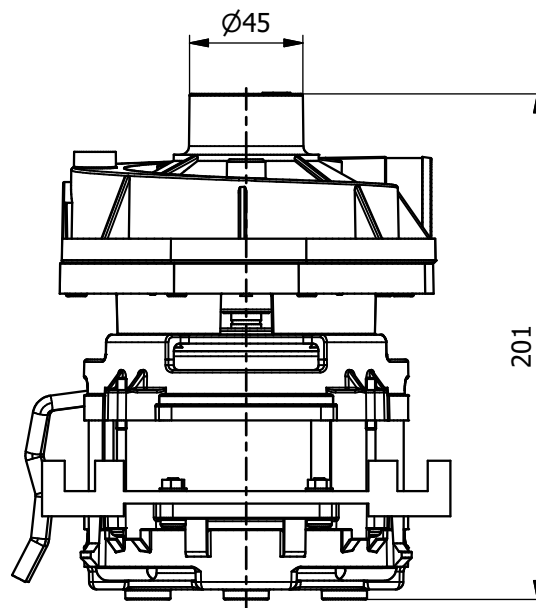
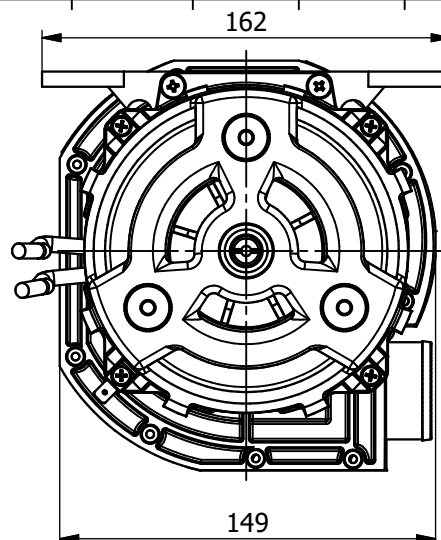
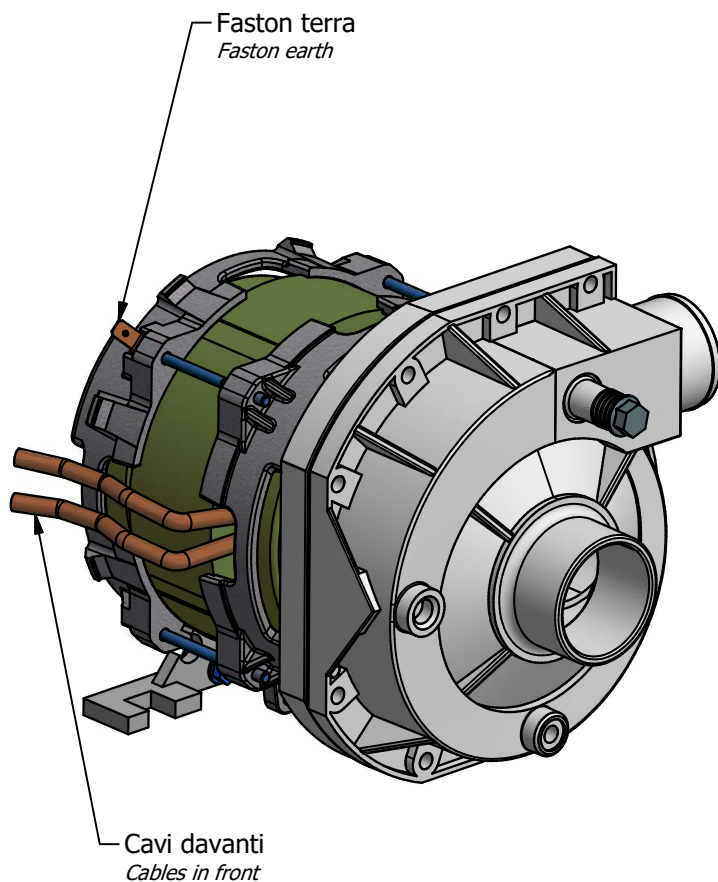
Codice cliente-CUSTOMER CODE

Codice LGB
LGB CODE**LG_EPR1986**

rev.

aDescrizione
DESCRIPTION **ZF320 SX 230/50/1**n°prova-LABORATORY TEST N°
ATE20 07-017codice origine
SOURCE CODEModello REV. **a** file 3D:E:\Mattia\Progetti\SCHEDE MONTAGGIO\assiemi\ZF 320\EPR1986_RICAMBISTI.iam
Tavola REV. **a** file 2D:E:\Mattia\Progetti\Fascicoli tecnici POMPE-MF\RICAMBISTI-EPR1986\EPR1986_dis. per cliente.idw

Rev	Date	Description	BM-RNP-RNK	DWN.BY	CHK.BY	CHK.BY
a	11-05-23	First issue (corr. scm rev.b)	****	G.Samà	F.Tramonti	A.Zaghetto



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		MADE IN ITALY	
		Rohs free	
EL.POMPA MONOFASE ZF320 SX			
V. 230		Hz. 50	
A. 2.3		kW. 0.55	
H min 0.6 m		H max 9.6 m	
Cond. uF 12.5		2800/min	TF 70°C IP X0
Isol. Cl. F		PROT.TERM.	05/23
C.F. EPR1986		C.C. ***	
			

LABELAttenzione! Per la scelta e il posizionamento del condensatore verificare che siano rispettate le indicazioni presenti sul par.24.8 della norma UNI EN 60335-1
Attention! For the choice and placement of the capacitor please observe and verify the indications in par.24.8 of the standard UNI EN 60335-1**NOTE GENERALI / GENERAL NOTES**

a) Il disegno è dimostrativo quindi utile ai fini degli ingombri, alcune parti del prodotto potrebbero essere rappresentate schematicamente. b) Tolleranze generali UNI EN 22768-v. c) Le viti fissaggio componenti non sono sempre rappresentate
a) The design is useful for demonstration purposes of space, therefore some parts of the product could be represented in a schematic form. b) General Tolerances UNI EN 22768-v. c) The screw fastening components are not always represented