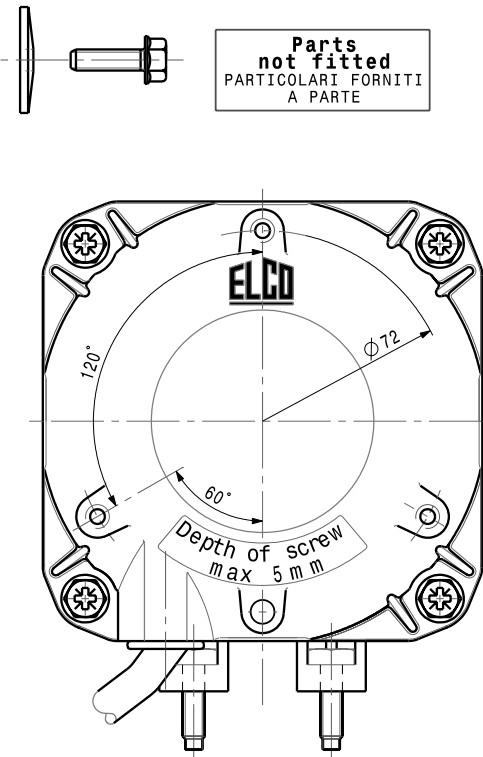
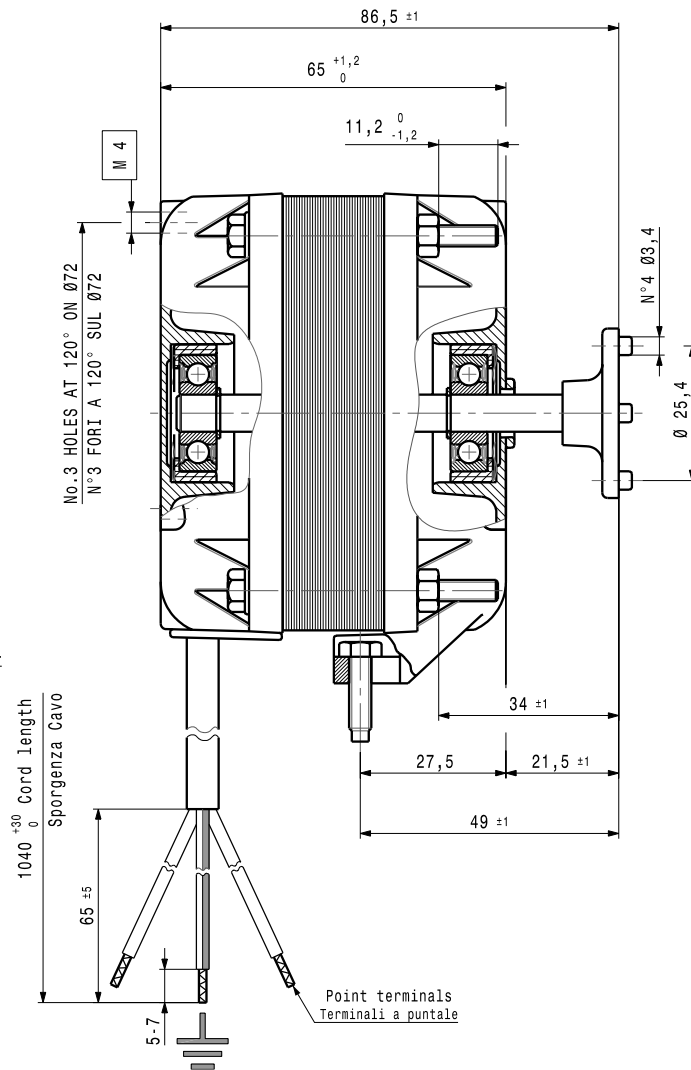
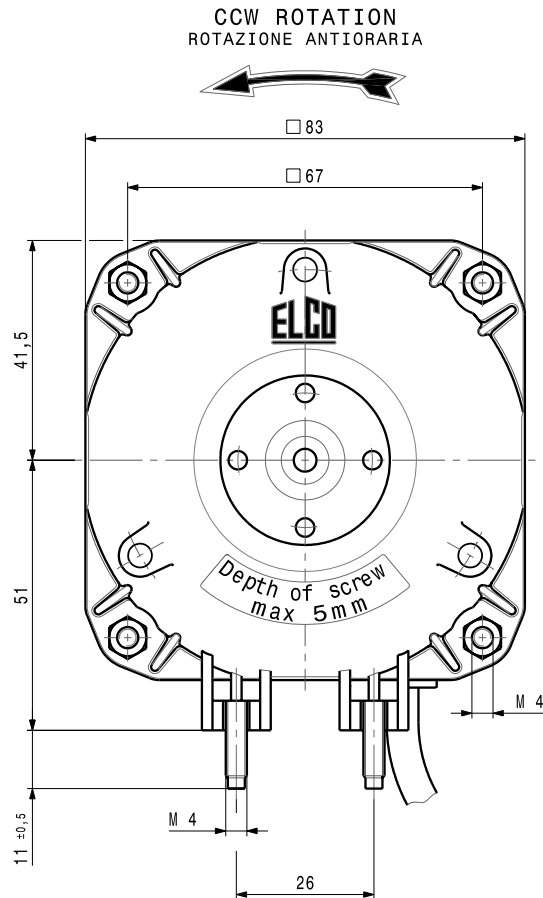


DRAWING MADE BY
CAD
HAND MADE MODIFICATIONS ARE FORBIDDEN



BALL BEARINGS MANUFACTURED MOTOR (MOTORE A CUSCINETTI)
ALUMINIUM END-SHIELDS (COPERCHI IN ALLUMINIO)

- ASSEMBLY NOTE : RULE EL.UN.0002
- MECHANICAL CHECK : RULE EL.CM. 001
- LABEL LOCATION : RULE EL.UN.0053
- ELECTRICAL CHECK: M.1537

VN 10-20 /1456 DATA
230V ~ 50/60Hz 0,23A
10/38W 1300/1550Rpm CL.B
PROT.IMP. BALL BEARING



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•	•	•	•	•	•
•	•	•	•	•	•
•	•	•	•	•	•
B	18-01-10	Updating due to VDE Certification (old 230/240V - new 230V)	R.M.T.09/0012 A.T.	S.Mapelli	T.Sirtori
A	02/11/09	Added note 'BALL BEARING' in data label, updated drawing graphics and notes		M.Cazzaniga	T.Sirtori
Rel	Date	Description	Executor signature	Checked	
MODIFICATIONS					

For dim. without tolerance see standard UNI EN 22768-mK		Treatment .	A3		 	
		Material .				
	Drawn <u>Manera</u>	MOTOR VN 10-20 /1456		Weight .	Release	
	Date <u>15-11-06</u>	230V ~ 50/60Hz		Ref.No .	B	
	Check <u>T.Sirtori</u>	'VDE' RULES		NEC4T10ZVN001		
	Scale 1:1					