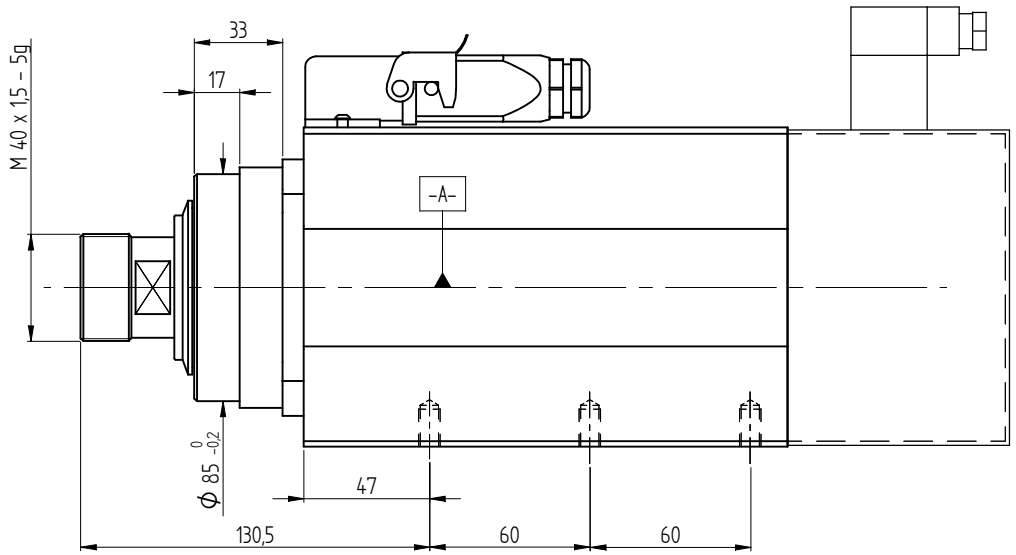
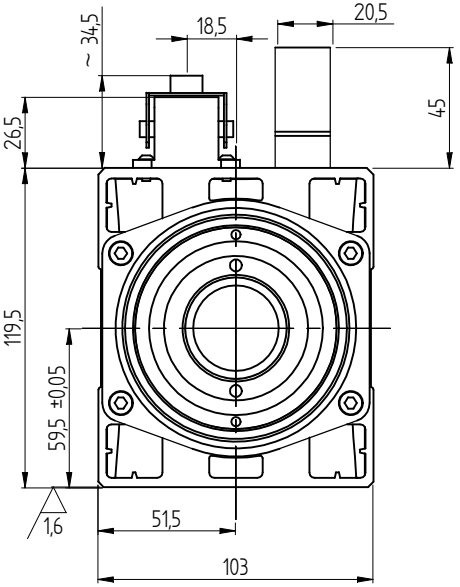
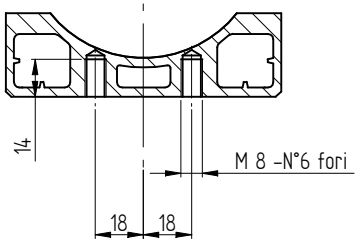
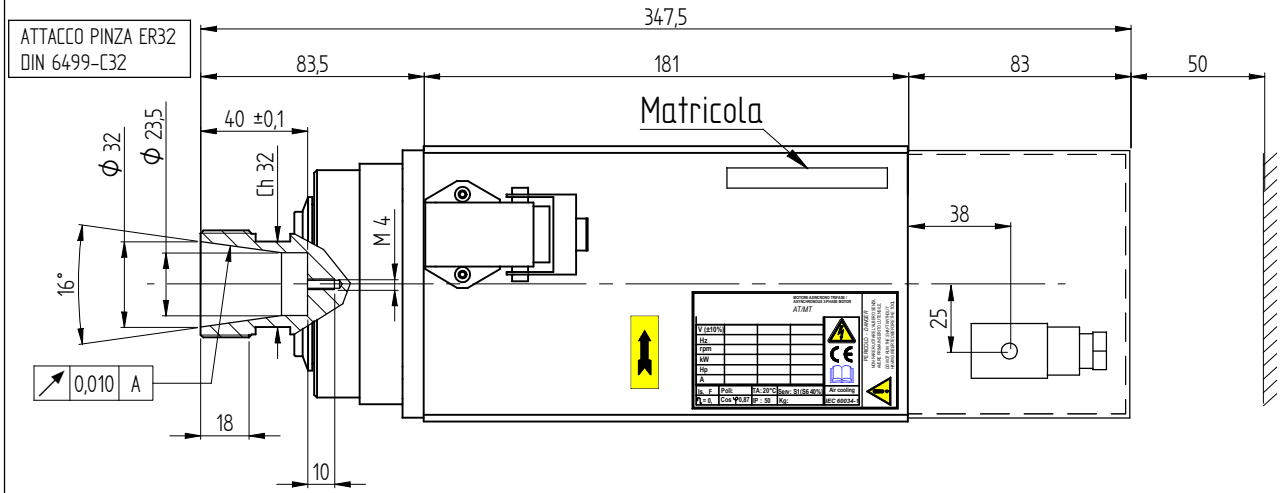






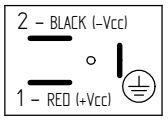
Sezione foratura

ATTACCO PINZA ER32
DIN 6499-C32

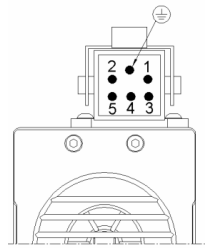


Collegamento elettroventola
Fan wiring 24V - dc

24V - dc
270 mA
6,5 W



CONNESSIONI ELETTRICHE / *ELECTRIC CONNECTIONS*

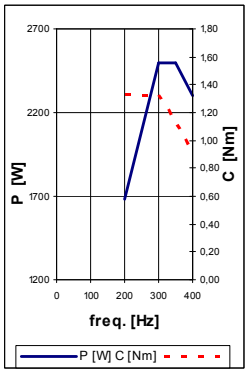


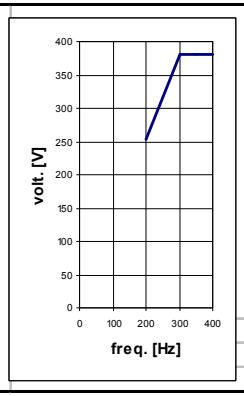
Nr. Pin	**Descrizione** / *Description*
1	U Fase / *Motor phase*
2	V Fase / *Motor phase*
3	W Fase / *Motor phase*
4	
5	
⏚	Terra elettromandrino / *Earth connection*

** Vedi "Manuale istruzioni ed avvertenze per l'uso" per le caratteristiche tecniche

** See "User's guide" for technical informations

DATI MOTORE E CURVE CARATTERISTICHE / *PERFORMANCES AND MOTOR RATINGS*





Tensione / *Voltage*	**V ±10%**	380	380	380
Potenza resa / *Output Power*	**kW**	2,5 (3,2)	2,5 (3,2)	2,3 (3)
Corrente nom. / *Current*	**A**	5,2 (6,7)	5,2 (6,7)	4,9 (6)
Frequenza / *Frequency*	**Hz**	300	350	400
rpm	**rpm**	18000	21000	24000
Coppia nom. / *Torque*	**Nm**	1,33 (1,7)	1,14 (1,46)	0,92 (1,19)
Cuscinetto Ant. / *Front Bearing*		ceramici	ceramici	ceramici
Cuscinetto Post. / *Post. Bearing*		radiale	radiale	radiale
Rendimento / *Efficiency*	η	0,82		
Fattore di potenza / *Power factor*	**cos** φ	0,86		
Numero di poli / *Poles*		2		
Tipo di servizio / *Service type*		S1 (S6 40%)		
Classe di isolam. / *Insulation class*		F		
Raffreddamento / *Cooling*		Elettroventola		
Peso / *Weight*	**Kg**	10		
Grado IP / *Type of Protection*	**IP**	50		

RIPRODUZIONE E/O DIFFUSIONE VIETATA

REV.	DESCRIZIONE REVISIONE	DATA	FIRMA

	DISEGNATO	CONTROLLATO	APPROVATO	SCALA: 1:2
DATA	24/05/07	24/05/07		PESO:
FIRMA	Burroni L.	Pacchiardo G.		GREZZO DI:

MATERIALE: | SOSTITUISCE:

TRATTAMENTO TERMICO:

RIVESTIMENTO SUPERFICIALE:

DENOMINAZIONE:

MT1090-100-EL-ER32-380V-DX-18/24000-2,5KW S1

A3

QUOTE SENZA INDICAZIONE DI TOLLERANZA
- LAVORAZIONI MECCANICHE: 22768-1f
- SALDOCARPENTERIE:
- GETTI:

UNI-ISO 22768-2H

REVISIONE

CODICE ARTICOLO: Y6162Y0035