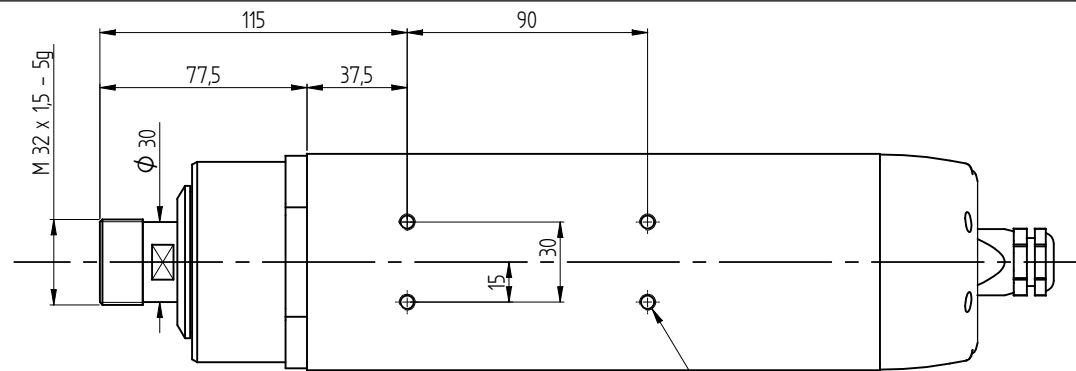
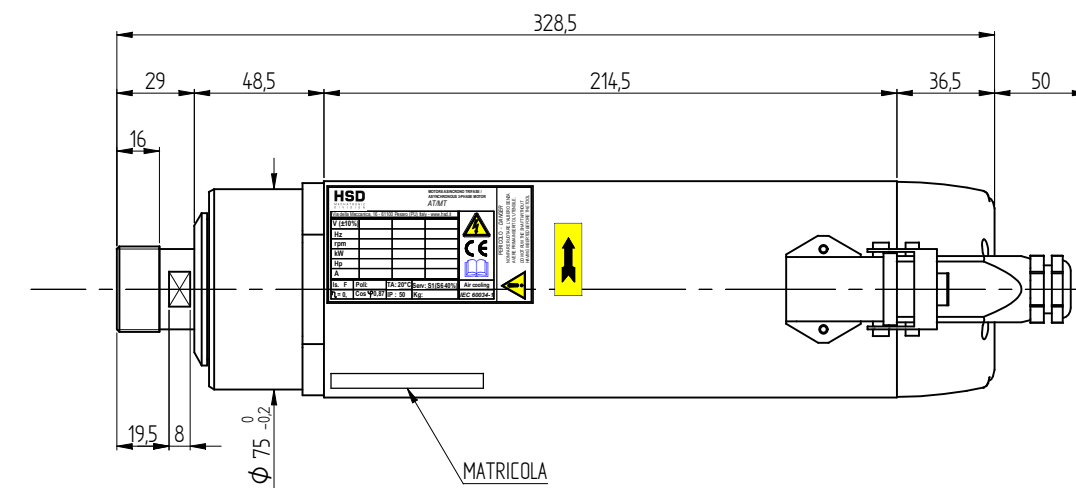
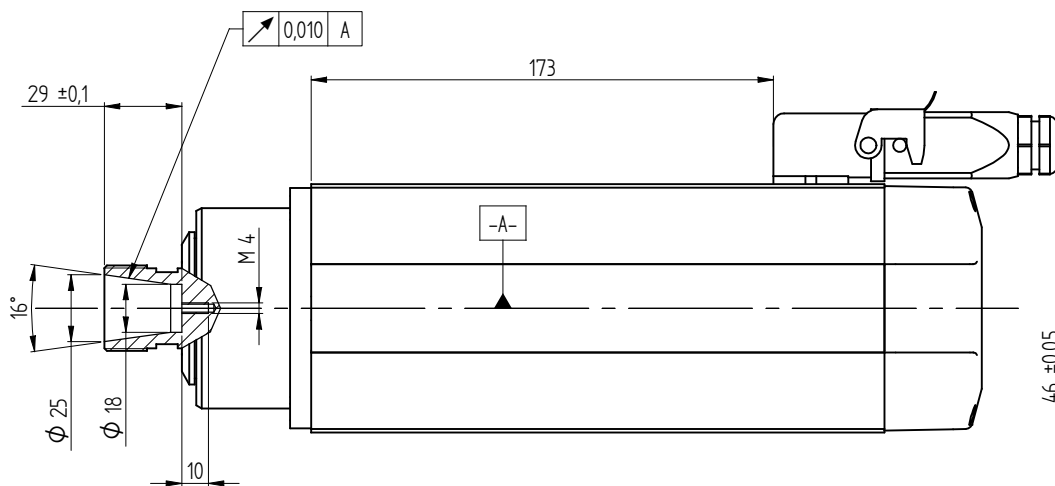


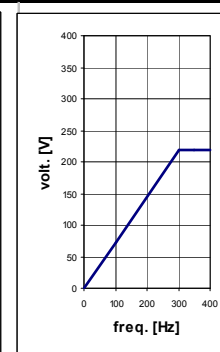
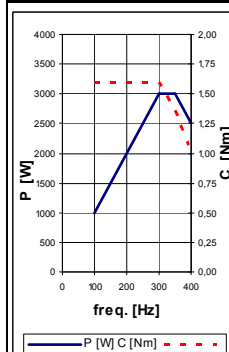


ATTACCO PINZA ER25
DIN 6499-C32

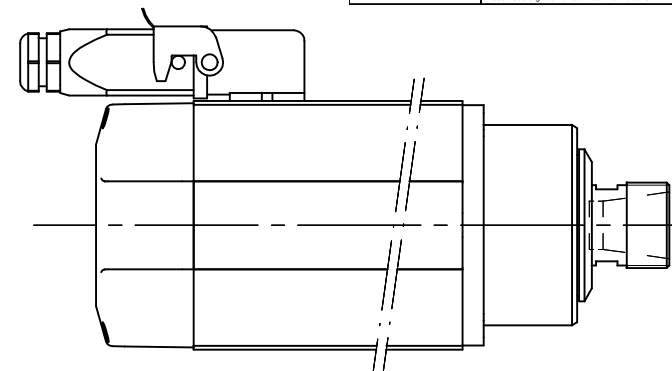
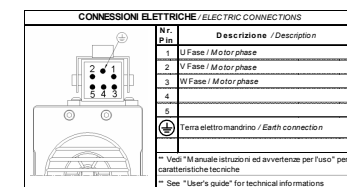
M6-6H per n°4 fori rullati
Prof. filetto = 6 mm
Prof. foro = 8 mm
sm.0,5



DATI MOTORE E CURVE CARATTERISTICHE / PERFORMANCES AND MOTOR RATINGS



Tensione / Voltage	V ±10%	220	220	220
Potenza resa / Output Power	kW	3 (3,6)	3 (3,6)	2,5 (3,2)
Corrente nom. / Current	A	13,3 (16)	13,3 (16)	11,1 (14,2)
Frequenza / Frequency	Hz	300	350	400
rpm	rpm	18000	21000	24000
Coppia nom. / Torque	Nm	1,59 (1,91)	1,36 (1,64)	0,99 (1,27)
Cuscinetto Ant. / Front Bearing		ceramici	ceramici	ceramici
Cuscinetto Post. / Post. Bearing		radiale	radiale	radiale
Rendimento / Efficiency	η	0,75		
Fattore di potenza / Power factor	cos φ	0,774		
Numero di poli / Poles		2		
Tipo di servizio / Service type		S1 (S6 40%)		
Classe di isolam. / Insulation class		F		
Raffreddamento / Cooling		Aria forzata		
Peso / Weight	Kg	8		
Grado IP / Type of Protection	IP	50		



REV.				DESCRIZIONE REVISIONE	DATA	FIRMA
DISEGNATO				CONTROLLATO	APPROVATO	SCALA
DATA				05/04/06	05/04/06	12
FIRMA				Pacchiardo	Franzoso	PESO
MATERIALE						GREZZO DI
TRATTAMENTO TERMICO						SOSTITUISCE
RIVESTIMENTO SUPERFICIALE						
DENOMINAZIONE				MT1073-120-ER25-220V-DX-18/24000-3KW S1		

HSD
DIVISION



QUOTE SENZA INDICAZIONE DI TOLLERANZA
LAVORAZIONI MECCANICHE: UNI-ISO
22768-1f 22768-2H
SALDOCARPENTERIE

REV.				

Y6162Y0017