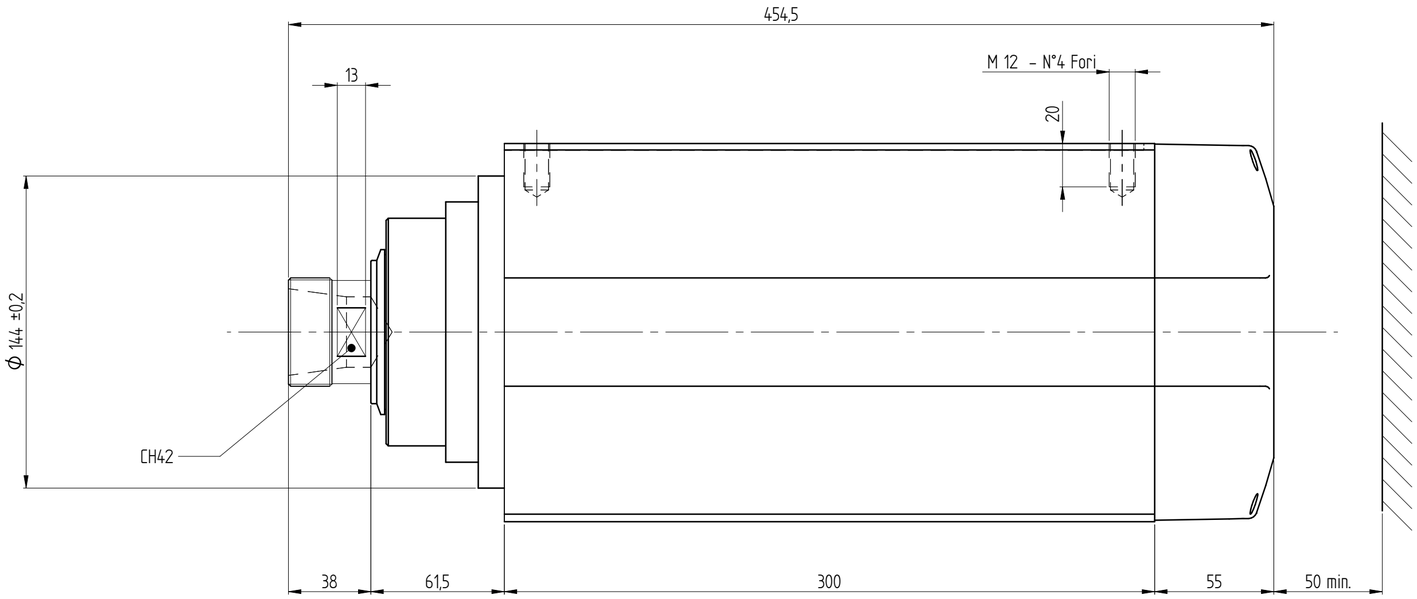
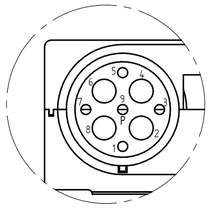
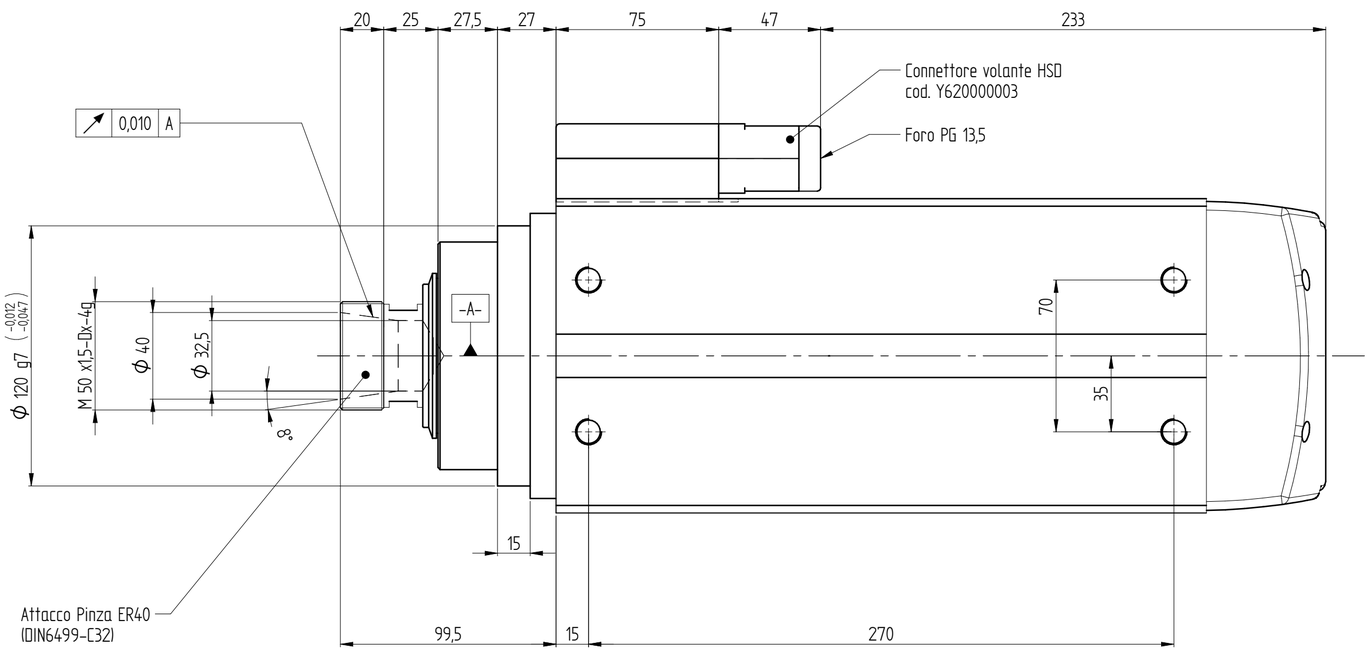
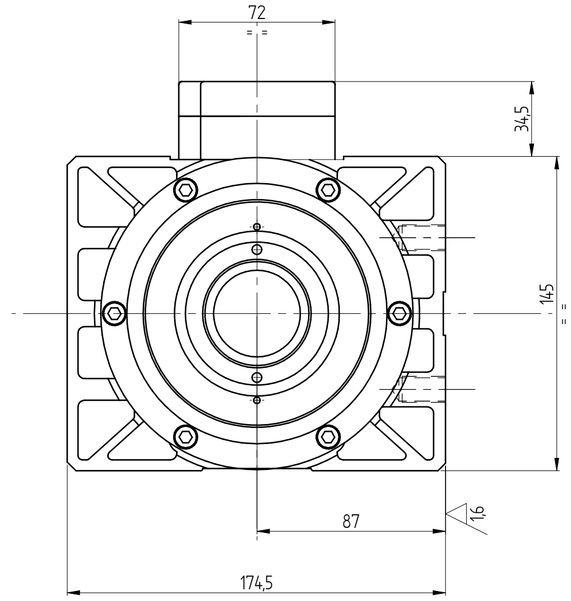


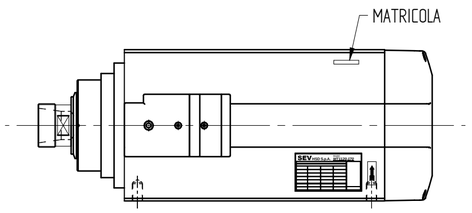


PIN	DESCRIZIONE / DESCRIPTION
2	TERRA - GROUND
4	FASE U - PHASE U
6	FASE V - PHASE V
8	FASE W - PHASE W
1	BIMETALLO - BIMETALLIC
5	BIMETALLO - BIMETALLIC

△3







SCALA 1:5

CARATTERISTICHE MOTORE			
kW	13,5	13,5	12
Volt ±10%	380	380	380
Amp	31	31	31
Hz	400	500	600
rpm	12000	15000	18000
Nr.Poli	4		

REV.	DESCRIZIONE REVISIONE / REVISION DESCRIPTION	N° △	N° CR	DATA / DATE
1	AGGIUNTA GHIERA			22/11/2005
2	Aggiornamento disinta			17/01/2008
3	Aggiunto pin out			23/03/2018

	DISEGNATO / DRAWN BY	CONTROLLATO / CHECKED BY	APPROVATO / APPROVED BY
DATA / DATE	11/03/2004	11/03/2004	15/03/2004
FIRMA / SIGN	Pacchiardo	Franzoso	UTE002/03V

PESO / WEIGHT : ~35 Kg

GREZZO DA / RAW BY :

COD. GREZZO / RAW CODE :

MATERIALE / MATERIAL :

TRATTAMENTO TERMICO / HEAT TREATMENT :

RIVESTIMENTO SUPERFICIALE / SURFACE TREATMENT :

DENOMINAZIONE / DESCRIPTION : MT1120–170–ER40–380V–DX–12/18000–13,5KW

HSD

FIRMA / SIGN : M. Bugari

STATO / STATUS : Production — A2

SCALA / SCALE : 1:2 — FOGLIO / SHEET : 1 / 1

QUOTE SENZA INDICAZIONE DI TOLLERANZA
DIMENSIONS WITHOUT TOLERANCE INDICATIONS

– LAVORAZIONI MECCANICHE / MACHININGS : UNI–ISO 22768–1f 227

– SALDOCARPENTERIE / WELDED STRUCTURES :

– GETTI – ESTRUSI – STAMPATI / CASTINGS – EXTRUDED –MOULDED :

CICLO DI VERNICIATURA / PAINTING CYCLE :

CODICE / CODE : Y616112017 — REVISIONE / REVISION : 3

RIPRODUZIONE ED DIFFUSIONE VIETATA.
REPRODUCTION AND OR DISCLOSURE OF THE DRAWING IS FORBIDDEN