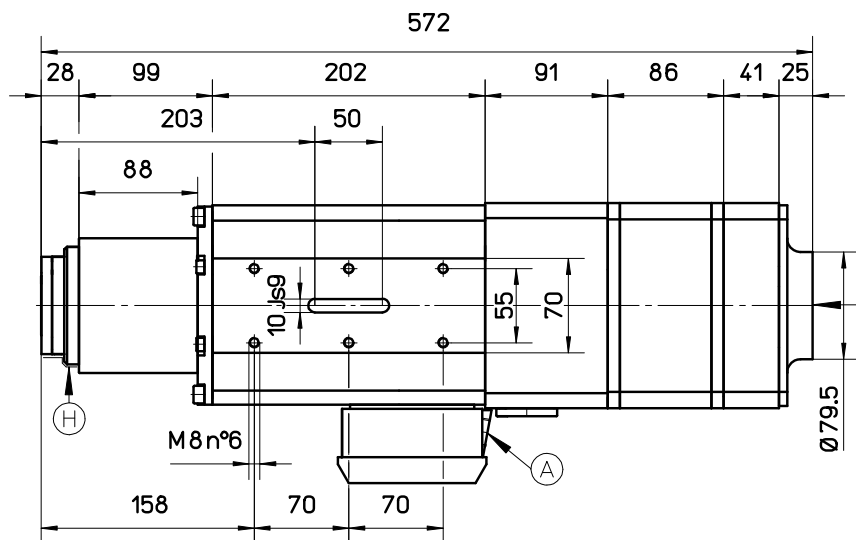




A)-Uscita cavi elettrici (PG16)

Electrical cable's exit

B)-Ingresso aria secca per ritorno cilindro (6 Bar)

Dry air inlet for cilinder return

C)-Ingresso aria secca per sblocco utensile (6 Bar)

Dry air inlet for tool unclamping

D)-Ingresso aria secca per pulizia cono (4 Bar)

Dry air inlet cone cleaning

E)-Uscita cavi elettrici sensori S2,S3,S4

S2,S3,S4 proximity electrical cable's exit

F)-Uscita cavo elettrico sensore S1

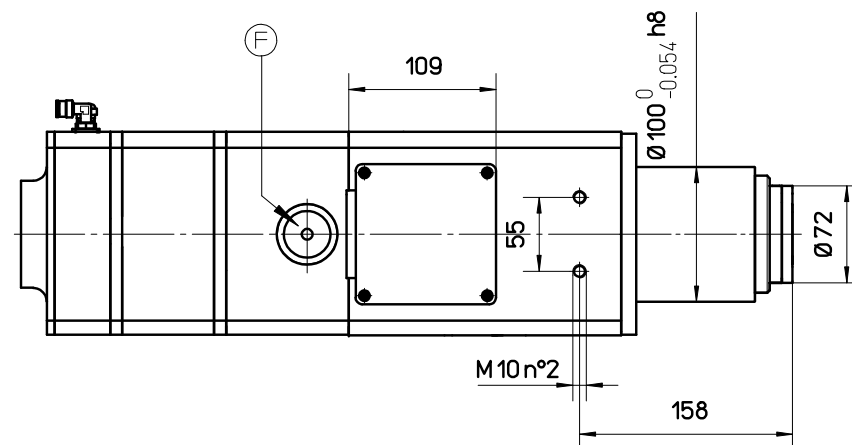
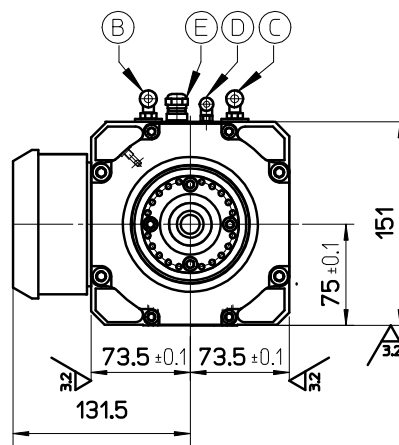
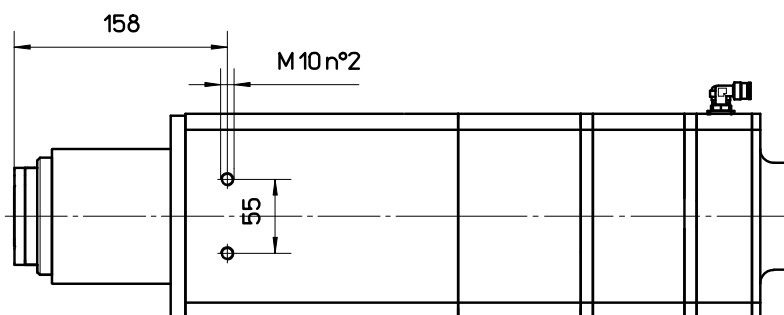
S1 proximity electrical cable exit

G)-Foro convogliamento aria raffreddamento

Conveing mouth for cooling air

H)-Parte rotante

Rotary part



Portautensile con cono rapido n°30 DIN69871
Toolholder with cone n°30 as per DIN69871

Bullone d'aggancio per cono n°30 DIN69871
Bolt for cone n°30 DI69871

Coppia anteriore e posteriore di cuscinetti
a contatto obliquo
Pair of front and rear angular contact
bearings

V	HP	KW	Hz	Giri/min rpm upm
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 CARATE BRIANZA (MI) ITALY		ELETTROMANDRINO Ingombro ELECTRIC SPINDLE RV135/22-40 FP1 ISO30 CRPDE SL OVERALL DIMENSION ELEKTROSPINDEL Cliente cod.:844 AsmaBe		
DATA,DATE,Datum	DISEGNATO DA:	CONTROLLATO DA:	APPROVATO DA:	DISEGNO,DRAWING,Zeichnung No.
02/03/06	MP	Resp. U.T.	Resp. U.T.	301131_IN
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