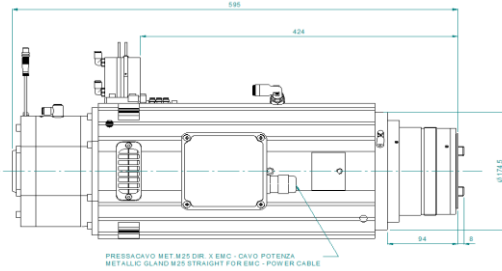
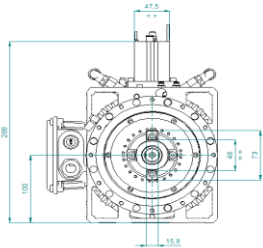
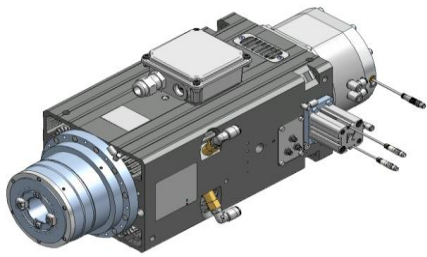
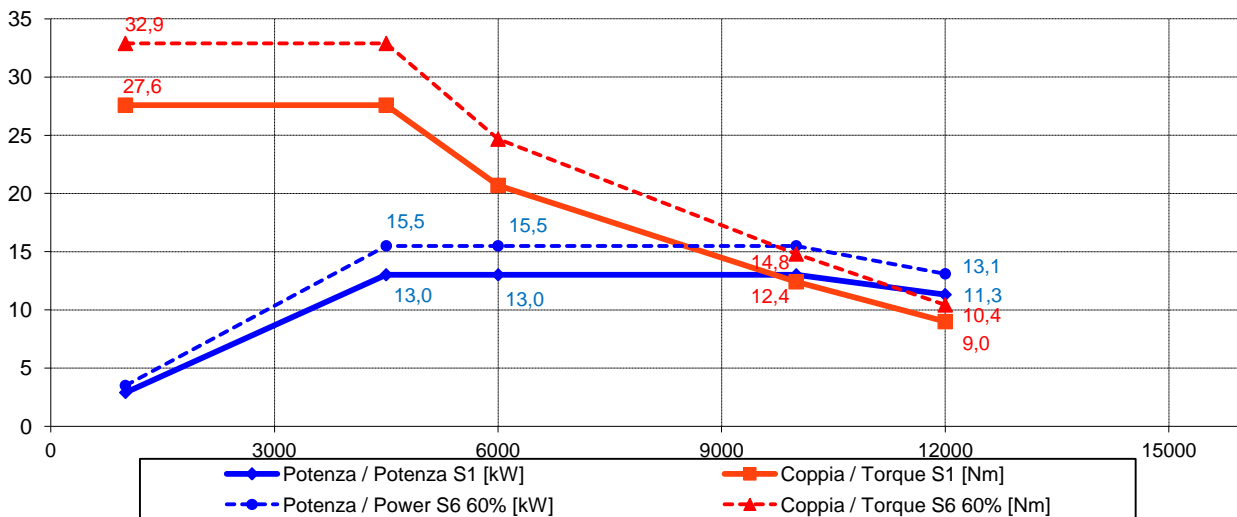




## Electrospindle ATC 13kW 12.000 rpm GX-2 13/4.5 12 I40 C.TEN



### Prestazioni - Performances



### Specifiche tecniche/ Technical Specifications

Tipologia elettromandrino / Electrospindle type  
 Attacco utensile / Tool interface  
 Velocità rotazione max / Max speed  
 Raffreddamento / cooling  
 Lubrificazione cuscinetti / Bearings lubrication

Connessione pneumatiche / Pneumatic connection

Potenza max. (S1 - S6) / Max. Power.(S1 - S6)  
 Coppia max. (S1 - S6) / Max. Torque (S1 - S6)  
 Corrente (S1 - S6) / Current (S1 - S6)  
 Tensione / Voltage  
 Rotazione / Rotation  
 Azionamento / Supply

Sensoristica / Sensors (connettori / plug-in connector M8)

Peso / Weight

Asincrono-4 poli / Asynchronous-4 poles  
 ISO 40  
 12000 rpm  
 Liquido mediante scambiatore di calore/ Liquid by heat exchanger  
 Grasso a vita / Grease long life  
 Sblocco uten. / Release. tool: Ø6 6-6.5 bar  
 Blocco/Lock tool: Ø6 6-6,5 bar  
 Pressurizzazione / Air seal.: Ø4 6-6.5 bar  
 Index albero (x2) / Shaft index (x2): Ø4 1.5-2 bar  
 Ingresso acqua per giunto/Joint water inlet : G1/4  
 Ingresso-uscita refrigerante / Inlet- outlet cooling: Ø10  
 13 kW @ 4500 rpm (S1) / 15.5 kW @ 4500 rpm (S6)  
 27.6 Nm (S1) / 32.9 Nm (S6)  
 33 A (S1) / 35 A (S6)  
 380 V  
 CW – CCW  
 Con inverter / By inverter  
 S1 Afferraggio utensile / S1 Tool lock  
 S2 Pinza aperta / S2 Open clamp  
 S3 Rotazione albero / S3 Spindle rotation  
 S5 Ritorno pistone / S5 Piston back  
 Index albero (x2) / Shaft index (x2)  
 65 kg