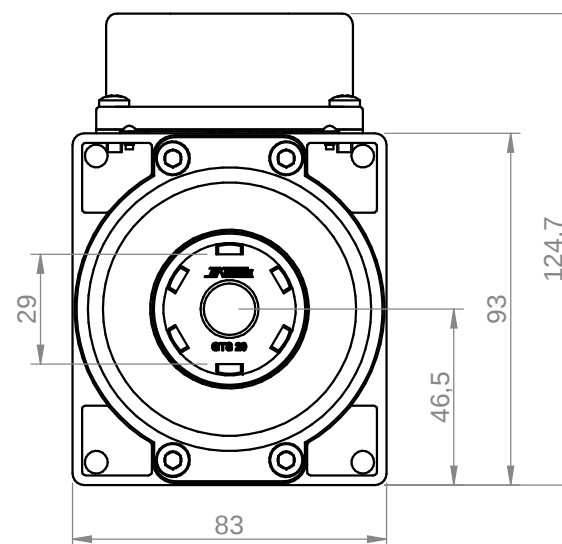
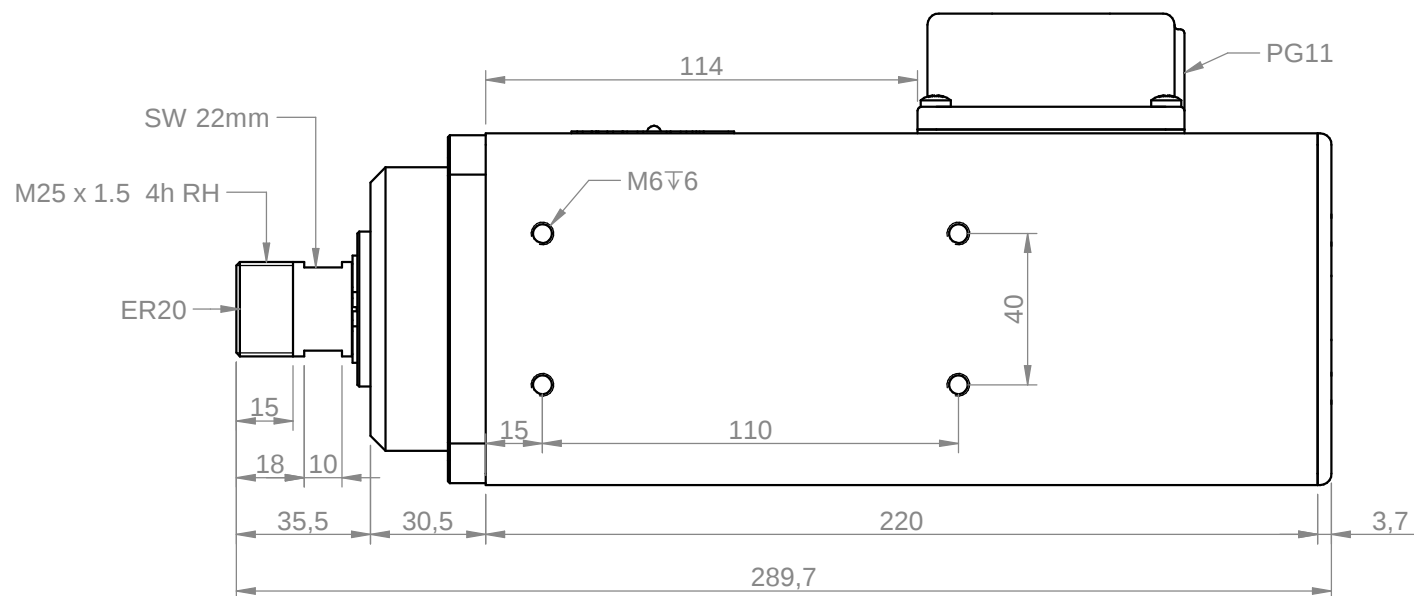
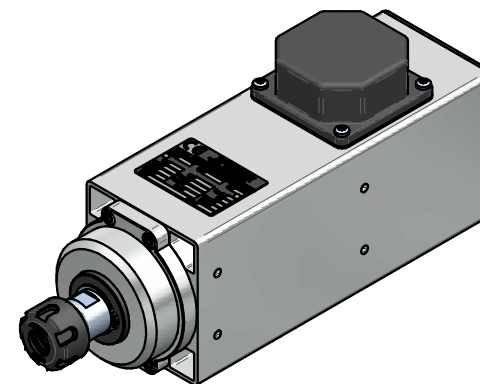
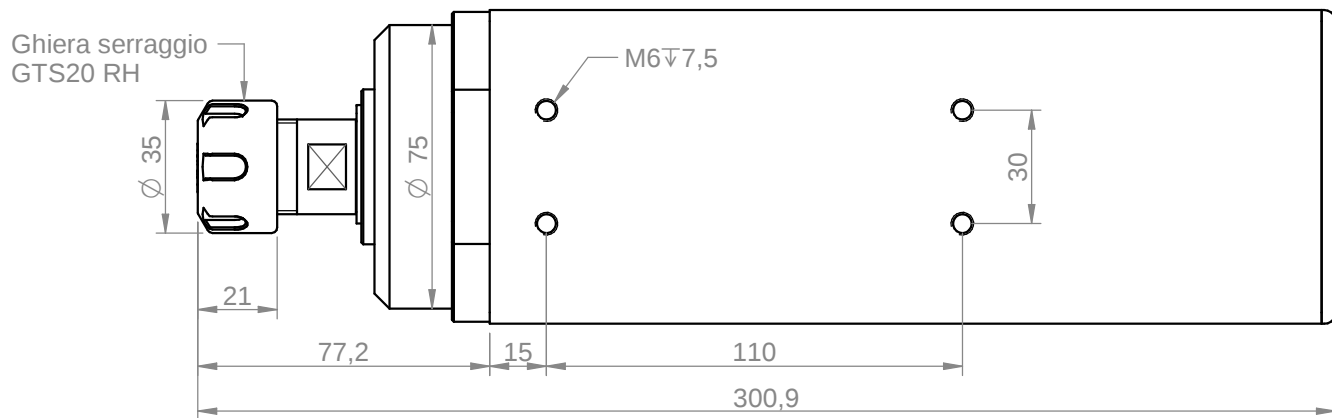




Power [kW] 2.2	Duty Cycle S1	Base speed [rpm] 18000	Base freq. [Hz] 300	Base voltage Δ [V] 220	Base voltage Y [V] 380	Protection IP54	Ins. Cl. F	TEKNOMOTOR Teknomotor S.r.l. Via Argenega 31, I-32038 Quero Vas (BL) www.teknomotor.com					
Min speed [rpm] 6000		Max speed [rpm] 18000	Max freq. [Hz] 300	Absorb. Δ [A] 8.6	Absorb. Y [A] 5.0	Part number on nameplate COM41470241							
Balancing according to ISO 1940 - G2.5 @ 18000 rpm		Balancing type		tool type full key 	tool type half key 	Peso / weight 6.31 kg							
Tolleranze non quotate / unlisted tolerances: ±0.5mm Smussi non quotati / unlisted chamfers: ±0.5mm				 = 0.8 		 = 3.2 		 = 12.5 		Title 4147-C-SB-P-ER20-RH			
rev. n° 01	description Ventola da D.14 a D.10mm					date 12/04/2017	signature E. Gaspari	Customer Catalogo					
00	Emissione					02/04/2014	D. Bottarel	Drawing code COM41470241					
drawn - date E. Gaspari - 12/04/2017		approved - date S. Perli - 12/04/2017		checked - date S. Perli - 12/04/2017		sostituisce il dis. n°1333 cod. 5Com41470241.dwg		foglio / sheet 1 / 1		scala 1:2	 		A4
				sostituito dal									

Il presente disegno è di proprietà esclusiva di Teknomotor S.r.l. La riproduzione totale e/o parziale e la divulgazione a terzi, senza nostro esplicito consenso scritto, verrà perseguito secondo i termini di legge in vigore.