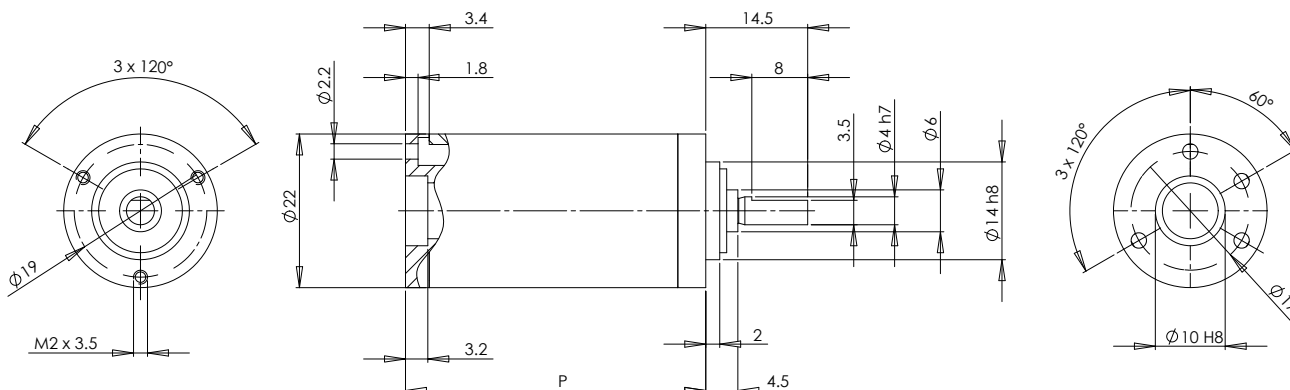


PK22 - P22

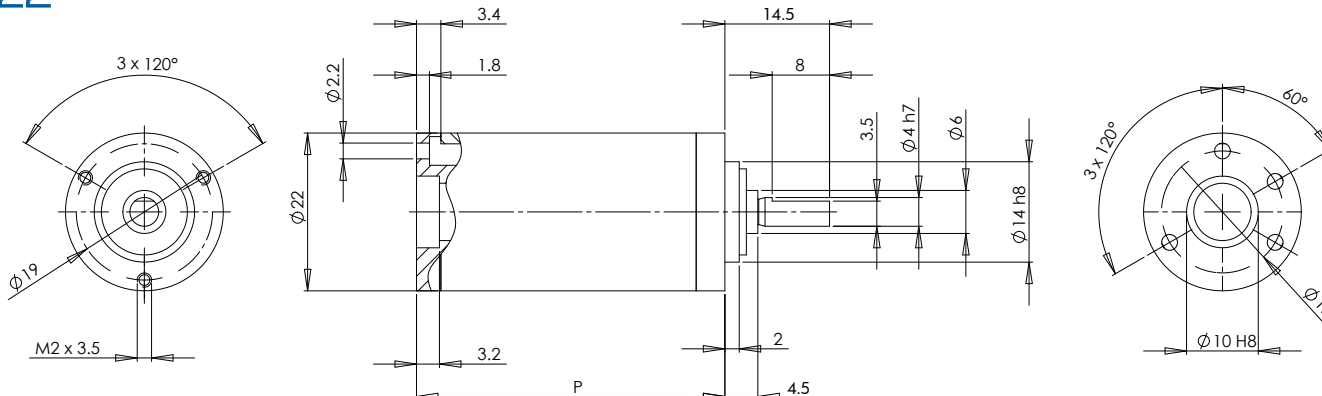
Parametro Parameter	PK22				P22			
	1 stadio 1 stage	2 stadi 2 stages	3 stadi 3 stages	4 stadi 4 stages	1 stadio 1 stage	2 stadi 2 stages	3 stadi 3 stages	4 stadi 4 stages
Coppia uscita S1 Perm. output torque (Appl. factor CB=1.0)	0.2 Nm	0.4 Nm	0.6 Nm	0.7 Nm	0.6 Nm	0.7 Nm	0.8 Nm	1.0 Nm
Efficienza riduttore, approssimativa Gearbox efficiency, approx.	0.80	0.75	0.70	0.65	0.90	0.80	0.70	0.60
Velocità iniziale consigliata Recommended initial speed	6000 rpm	6000 rpm	6000 rpm	6000 rpm	6000 rpm	6000 rpm	6000 rpm	6000 rpm
Temperatura d'utilizzo Operating temperature	-15 °C --- +65 °C				-30 °C --- +120 °C			
Lato d'uscita con bronzina Output side with sintered metal bearing								
Max carico radiale (10mm dalla flangia) Max. load, radial (10mm from flange)	15 N	30 N	45 N	45 N	25 N	35 N	50 N	50 N
Max carico assiale Max. load, axial	30 N	30 N	30 N	30 N	10 N	15 N	15 N	15 N
Max forza piantaggio Max. perm, fitting pressure	150 N	150 N	150 N	150 N	80 N	80 N	80 N	80 N
Lunghezza p Gearbox length p	26.6 ± 0.5 mm	34.8 ± 0.5 mm	43.0 ± 0.5 mm	51.2 ± 0.5 mm	26.65 ± 0.5 mm	34.8 ± 0.5 mm	43.0 ± 0.5 mm	51.2 ± 0.5 mm
Ø X lunghezza totale Ø x Total length	22.0 x 41.2 mm	22.0 x 49.3 mm	22.0 x 57.5 mm	22.0 x 65.7 mm	22.0 x 41.15 mm	22.0 x 49.3 mm	22.0 x 57.6 mm	22.0 x 65.7 mm
Peso Weight	41 g	52 g	63 g	74 g	48 g	61 g	74 g	87 g

PK22



Nota: Albero motore di diametro max. 3mm
Note: Input shaft max. diameter 3mm

P22



Nota: Albero motore di diametro max. 3mm
Note: Input shaft max. diameter 3mm