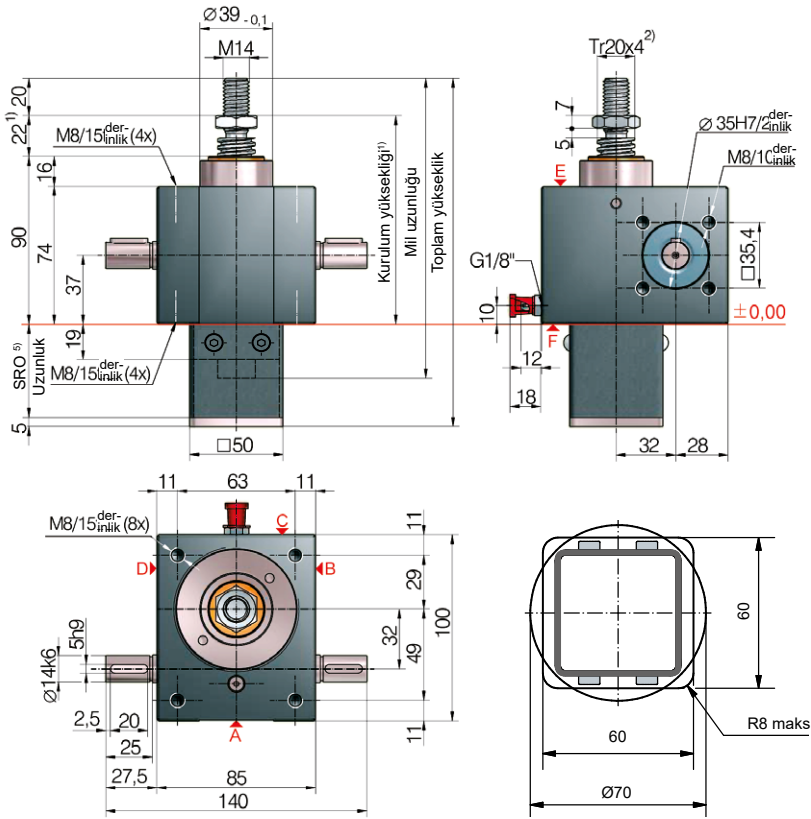


GSZ-10-S | Sabit mil

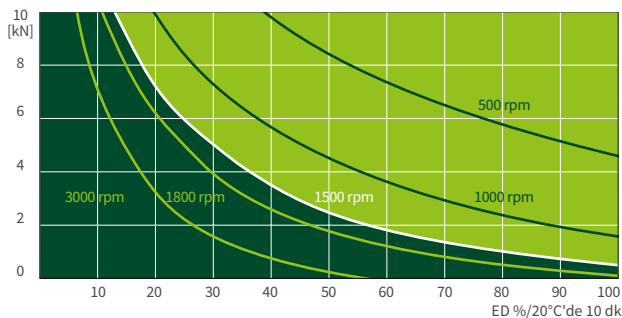


Standart konfigürasyon

Sipariş kodu	Redüktörleri (Seri)	Boyut	Versiyonu (Form)	İletim oranı	Spindle	Tahrik mili devri başına strok
GSZ-10-SN	GSZ	10	S (Sabit mil)	N (Normal) 4:1	Tr 20x4	1,00 mm
GSZ-10-SL				L (Yavaş) 16:1		0,25 mm

*Körüklü sabitleme halkası ile FBR.

Orani „N“ (4:1)



The graph illustrates the relationship between the percentage of ED (x-axis, 10 to 100) and the force in kN (y-axis, 0 to 10) for different speeds (3000 rpm, 1800 rpm, 1500 rpm, 1000 rpm). The force decreases as the percentage of ED increases and as the speed decreases.

ED %	3000 rpm (kN)	1800 rpm (kN)	1500 rpm (kN)	1000 rpm (kN)
10	10.0	10.0	10.0	10.0
20	8.0	9.0	9.0	9.0
30	6.0	7.5	8.0	8.0
40	4.0	6.0	7.0	7.5
50	2.0	4.5	6.0	7.0
60	0.0	3.0	5.0	6.5
70	-	1.5	4.0	6.0
80	-	0.5	3.0	5.5
90	-	-	2.0	5.0
100	-	-	1.0	4.5

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