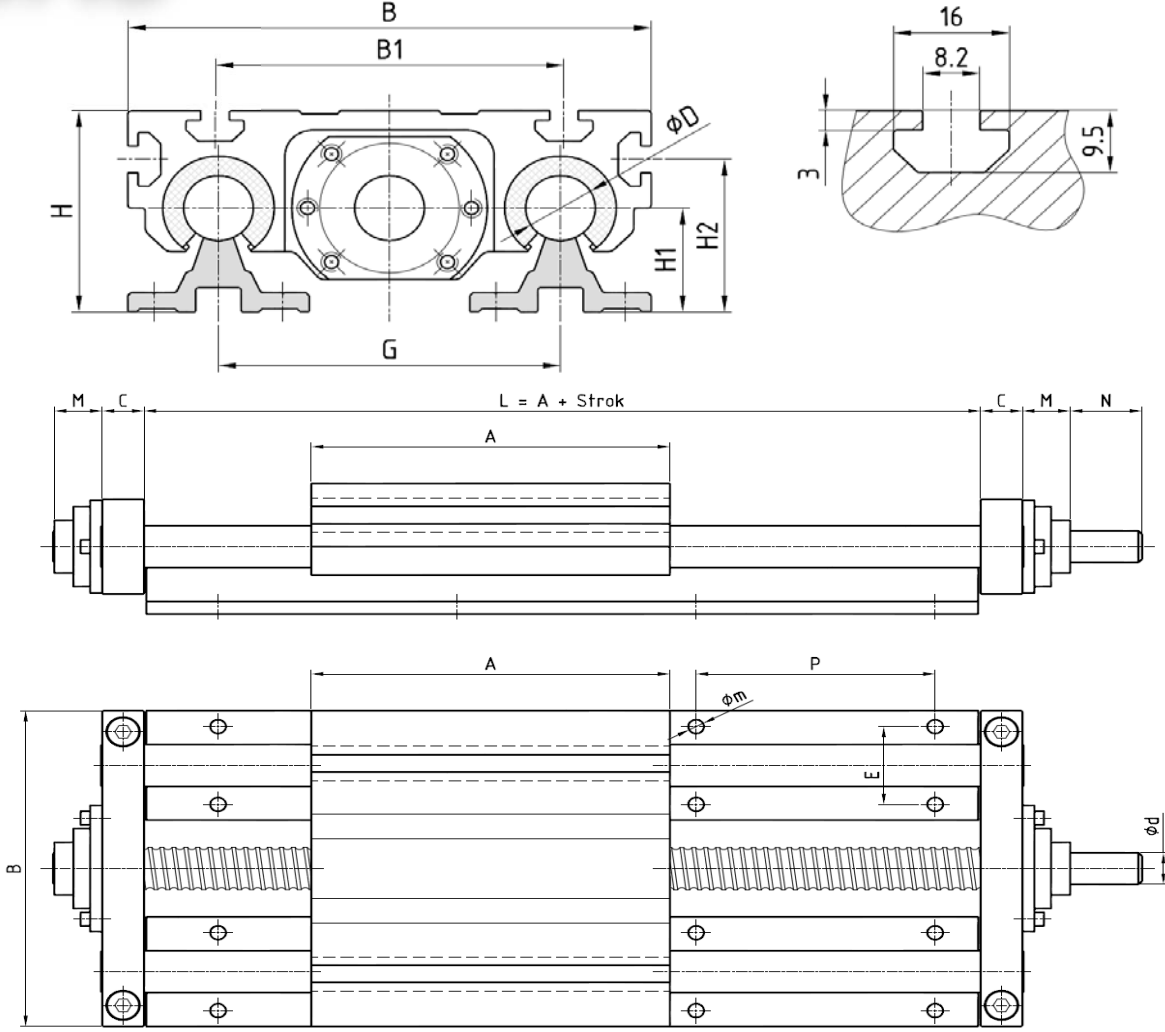


BMS



VİDALI MİLLİ MODÜLLER



Tip	Vida	D	A - B	B1	C	d	N	M	G	H	H1	H2	E	P	m
BMS 16F05	16x05	16	130	80	17,5	12	30	19	85	54	26	42	33	100	5,5
BMS 16F10	16x10														
BMS 16F16	16x16														
BMS 20F05	20x05	20	150	100	17,5	15	30	20,5	98	62	32	47	37	100	6,6
BMS 20F20	20x20														
BMS 25F05	25x05	25	170	120	20	17	30	22,5	113	70	36	55	42	120	6,6
BMS 25F10	25x10														
BMS 25F25	25x25														

FİYAT Hesaplama Şekli

BMS 16 F (16x05)	: L= 300,00\$ + (0,16\$ x ... mm)
BMS 16 F (16x10)	: L= 320,00\$ + (0,18\$ x ... mm)
BMS 16 F (16x16)	: L= 330,00\$ + (0,18\$ x ... mm)
BMS 20 F (20x05)	: L= 300,00\$ + (0,17\$ x ... mm)
BMS 20 F (20x20)	: L= 340,00\$ + (0,19\$ x ... mm)
BMS 25 F (25x05)	: L= 370,00\$ + (0,20\$ x ... mm)
BMS 25 F (25x10)	: L= 385,00\$ + (0,20\$ x ... mm)
BMS 25 F (25x25)	: L= 410,00\$ + (0,22\$ x ... mm)

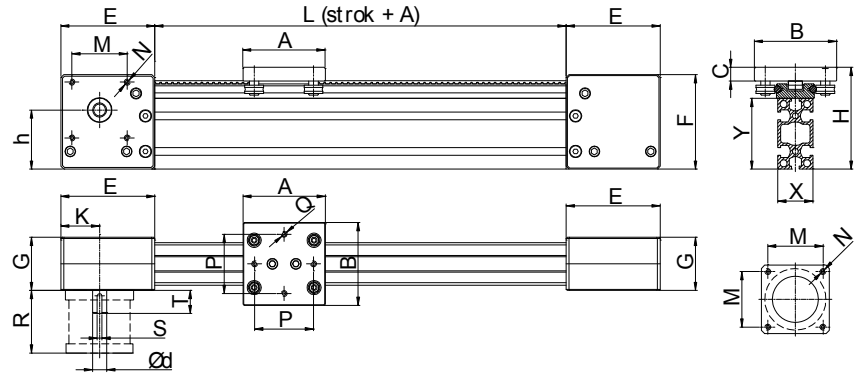
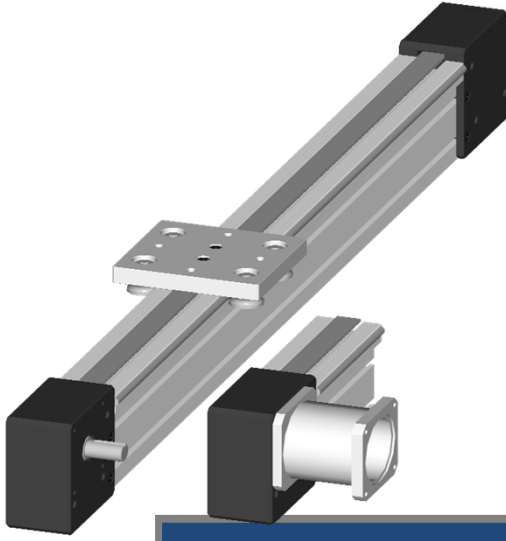


Örnek : BMS 16 F - L(Boy) = 1000mm

300+(1000mm x 0,16) = 300 = **\$460,00 / Liste Fiyatı**

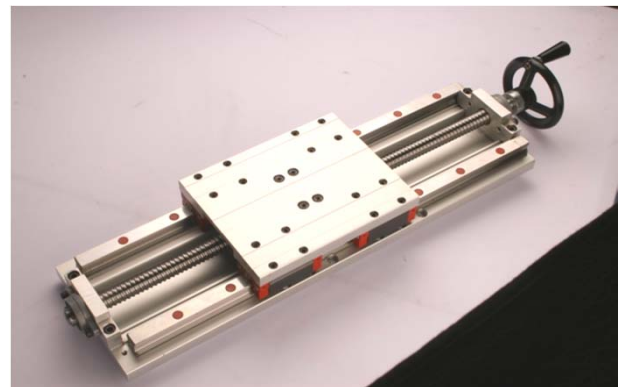
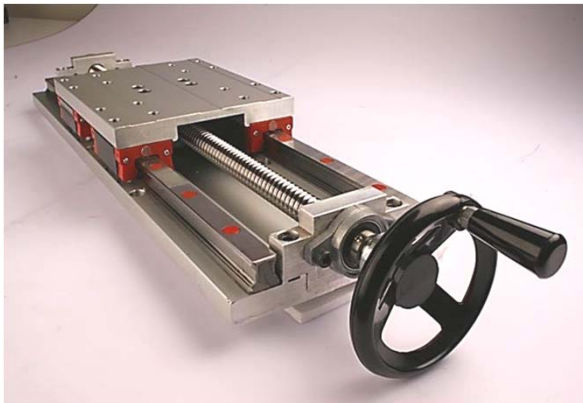
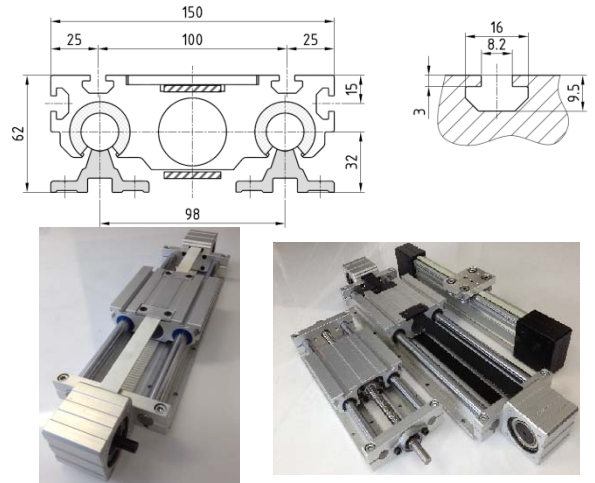
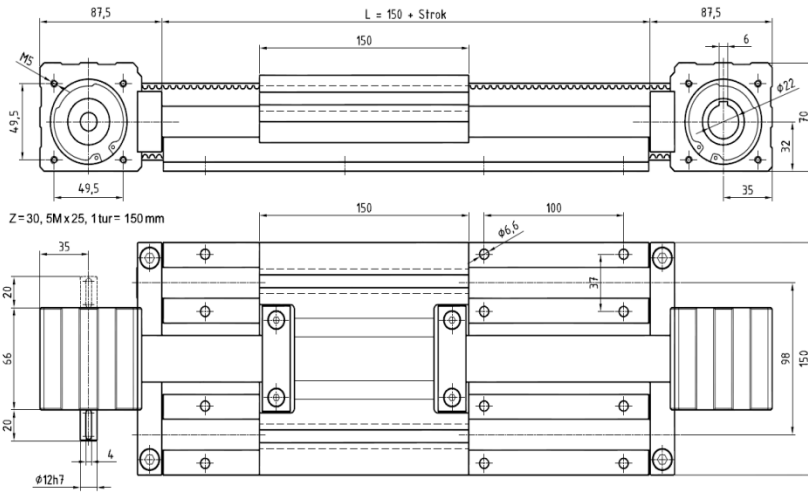
BMS

KAYIŞLI MODÜLLER



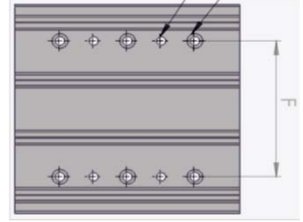
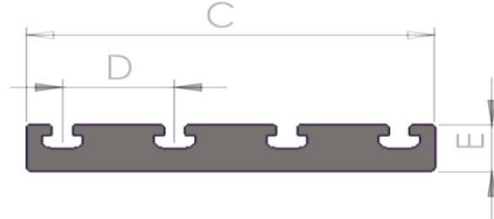
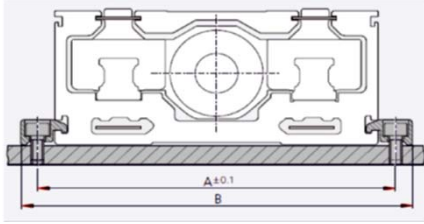
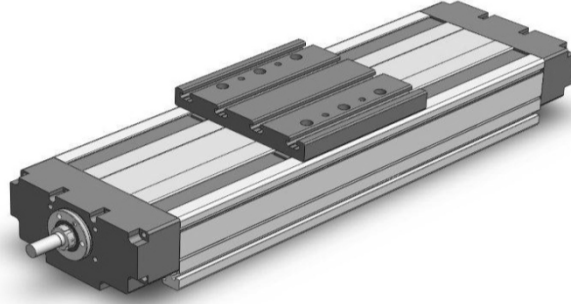
Ölçüler (mm)

	X - Y	5M-Z	A	B	C	d	E	F	G	H	h	K	M	N	P	Q	R	S	T
BRM 06 x L	30x60	12-30	70	85	14	12	80	80	45	89	50	33	47,1	M5	50	M5	53	4	20
BRM 10 x L	45x90	21-40	120	130	18	19	110	124	58	130	80	45	69,5	M5	90	M8	80	6	32
BRM 20 x L	45x90	19-40	150	170	19	19	110	124	58	140	80	45	69,5	M5	120	M8	80	6	32



BSB SERİSİ

LINEER MODUL (VİDALI MİL) YATAKLAMA : ARABA VE RAY

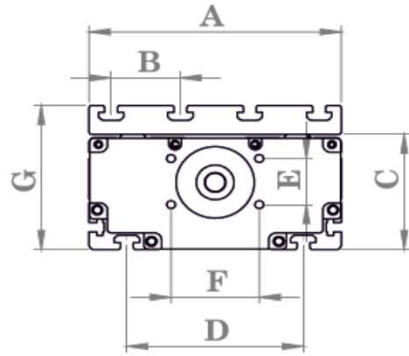
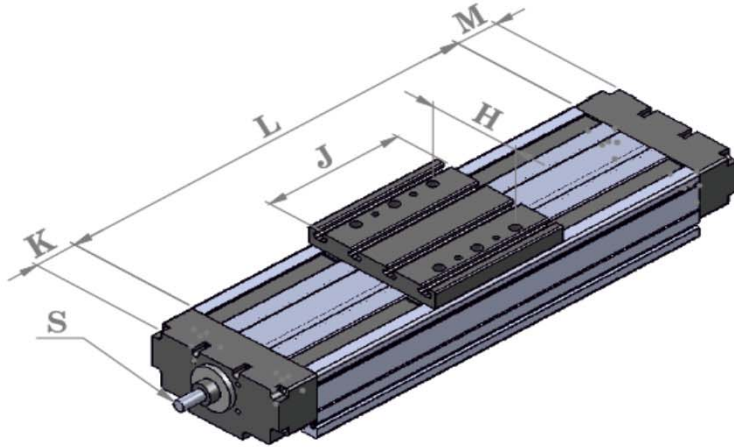


BAĞLANTI ÖLÇÜLERİ (mm)

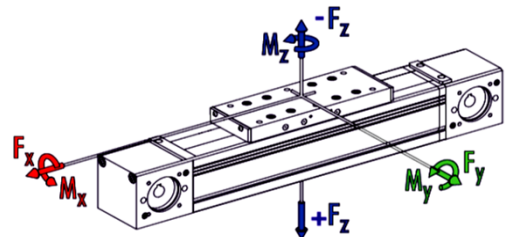
Model	A	B	C	D	E	F	J	K
BSB 50	126	140	110	30	15	66	M5	5
BSB 65	161	175	145	40	18	90	M6	6
BSB 100	222	240	200	55	25	130	M8	8

MODÜL ÖLÇÜLERİ (mm)

Model	A	B	C	D	E	F	G	H	J	K	Lmax	M	S
BSB 50	110	30	50	-	28	40	65	66	60/145	36	2000	38	11
BSB 65	145	40	65	-	40	40	83	90	80/180	45	3000	45	14
BSB 100	200	55	100	140	40	70	125	130	200/335	60	4500	60	16



Yük	Dinamik	KSB 50	KSB 50	KSB 65	KSB 65	KSB 100	KSB 100
		Tek Göbek	Çift Göbek	Tek Göbek	Çift Göbek	Tek Göbek	Çift Göbek
F_x	[N]	9600	9600	14300	14300	31500	31500
F_y	[N]	3155	5140	8150	12850	12085	19520
-F_z	[N]	5500	9500	14300	22840	20845	33895
+F_z	[N]	11800	18500	28450	46510	41050	67450
Moment							
M_x	[Nm]	510	820	1580	2640	3485	5740
M_y	[Nm]	84	1120	278	3120	535	7650
M_z	[Nm]	90	1150	345	3450	610	8510
Dinamik Yül	[N]	13800	22340	32800	50100	52095	85540

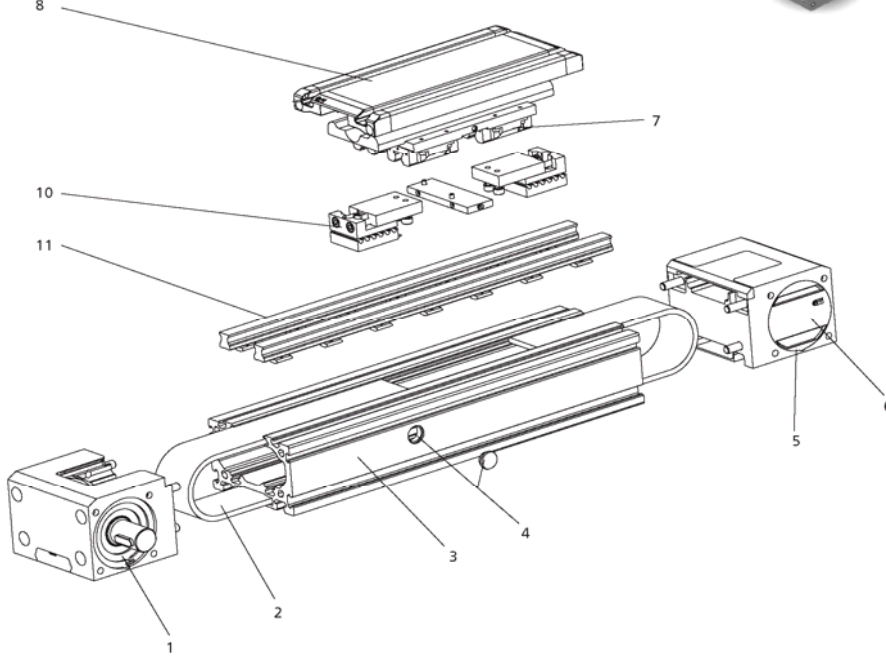
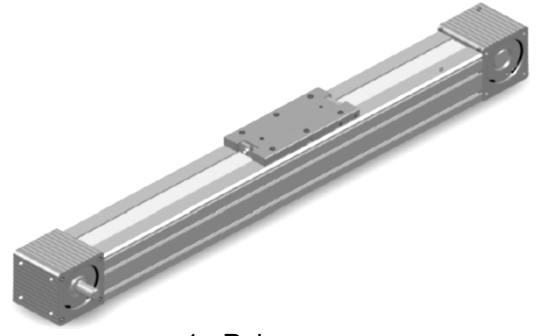


BST SERİSİ TRİGER KAYIŞLI MODÜLLER

KOD	KAYIŞ TİPİ	HATVE	TABLA BOYU
BST 50x50	HTD 3M - 18	134,93	115
BST 80x80	HDT 5M - 30	199,89	180
BST120x120	AT10 - 50	259,99	250
BST120x180	AT10 - 75	259,99	250

HASSASİYET: $\pm 0,1$ mm/300 mm Mesafede

Maksimum Hız: 5 m/sn.



- 1 - Rulman
- 2 - Kayış
- 3 - Profil
- 4 - Yağlama Deliği
- 5 - Gergi Ayarı
- 6 - Koruma Kapağı
- 7 - Bilyalı Araba
- 8 - Taşıyıcı Tabla
- 10 - Kayış Bağlantısı
- 11-Raylı Kızak

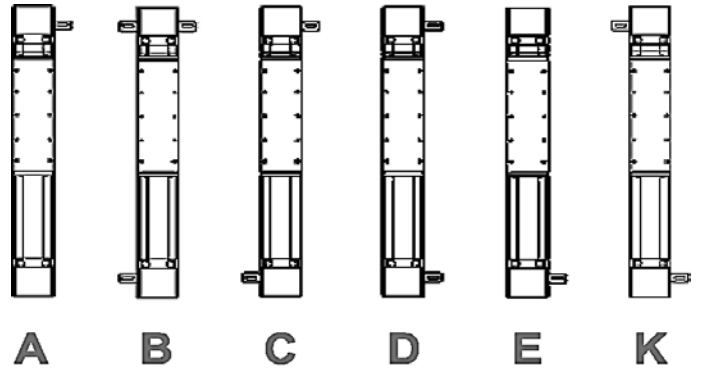
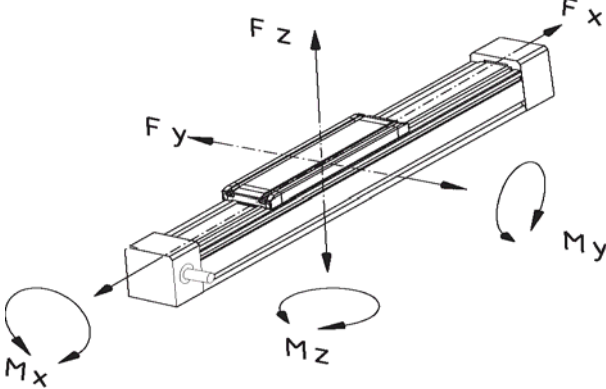
Malzeme:

HTD = PU-Beyaz / RPP-Dişler yeşil

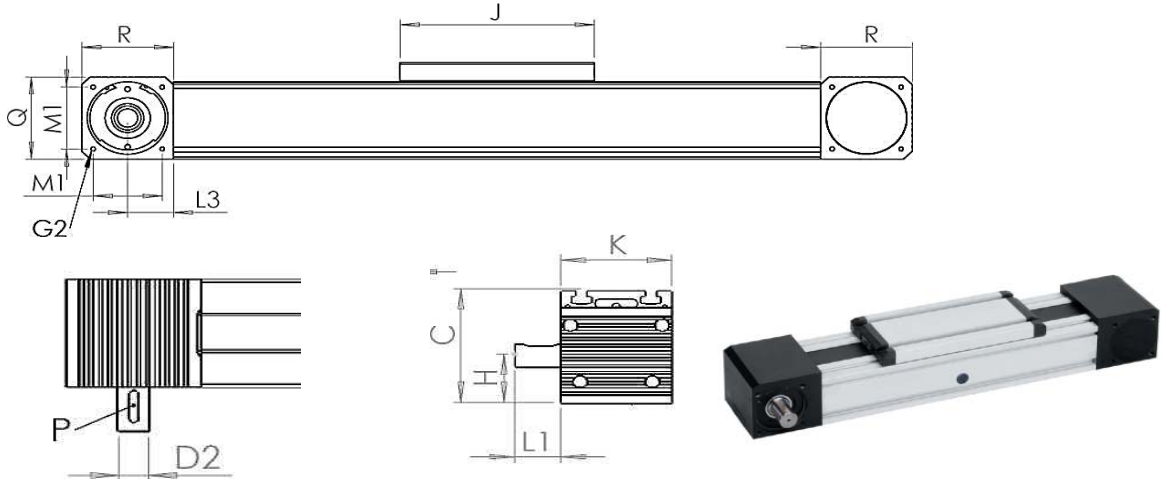
RPP : Dişler Bez Kaplı

Bilyalı Araba	KAYIŞ								
KOD	F _x	F _y	F _z	M _x	M _y	M _z	Max.Lmm	Max.İtme	Torku
BST 50x50	480	450	1200	120	160	130	3000	35	Ncm
BST 80x80	2200	2980	3455	452	332	240	8000	95	Ncm
BST120x120	4550	3000	4000	400	1200	600	10000	120	Ncm
BST120x180	6835	5200	6200	780	1200	600	7500	135	Ncm
LFR Rulman									
BST 80x80	2200	500	1500	300	600	450	8000	70	Ncm

Uzun Tabla Modeller için	M _y	M _z
BST 80x80-240mm	430	310
BST 120x120-400mm	1500	800
BST 120x180-400mm	1500	800

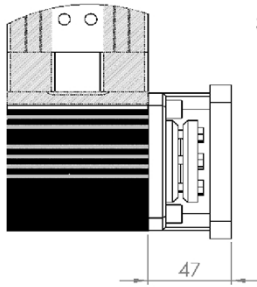
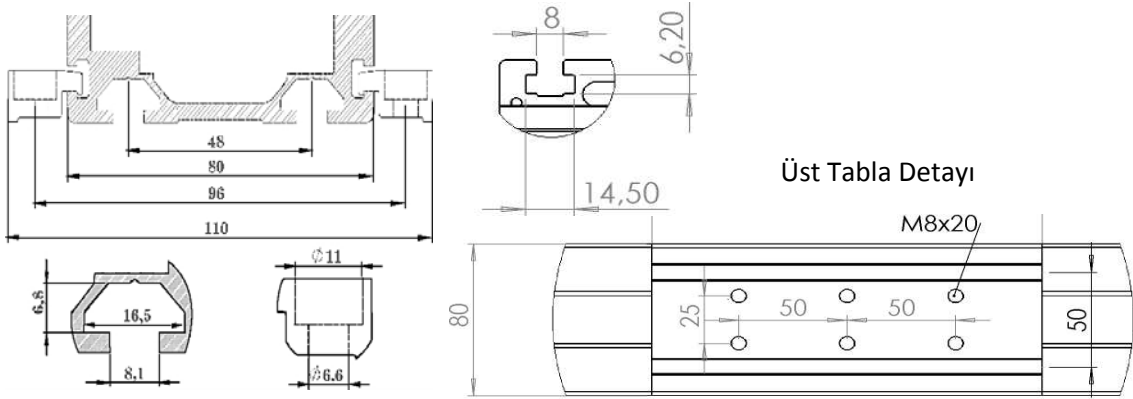


BST SERİSİ TRİGER KAYIŞLI MODÜLLER



KOD	ÖLÇÜLER (mm)											
	K	C	R	Q	H	J/J1	M1	D2	L1	G2	P	Lmax
BST 50x50	50	60	55	52	24,8	115	38	10	25	M5	3X3X20	4000
BST 80x80	80	100	85	85	42,5	180/90	64	19	33	M6	6X6X20	7500
BST120x120	120	140	120	130	70	250/400	100	24	40	M8	8x8x25	10000
BST120x180	180	140	120	130	70	250/400	100	24	40	M8	8x8x25	7500

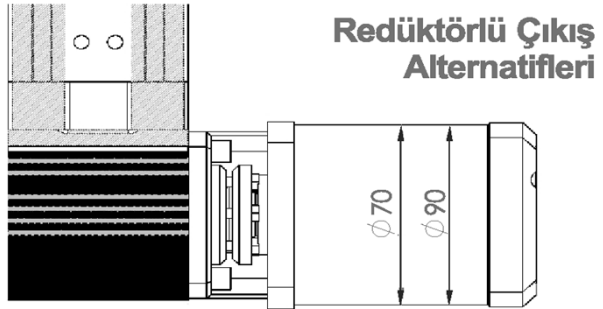
BST 80x80



Shrink Disk Çıkış

Giriş Mil Çapları:

16 mm
19 mm
20 mm
22 mm
24 mm



Redüktörlü Çıkış Alternatifleri

Maksimum Tork : 104 Nm

Maksimum Devir : 6000 rpm

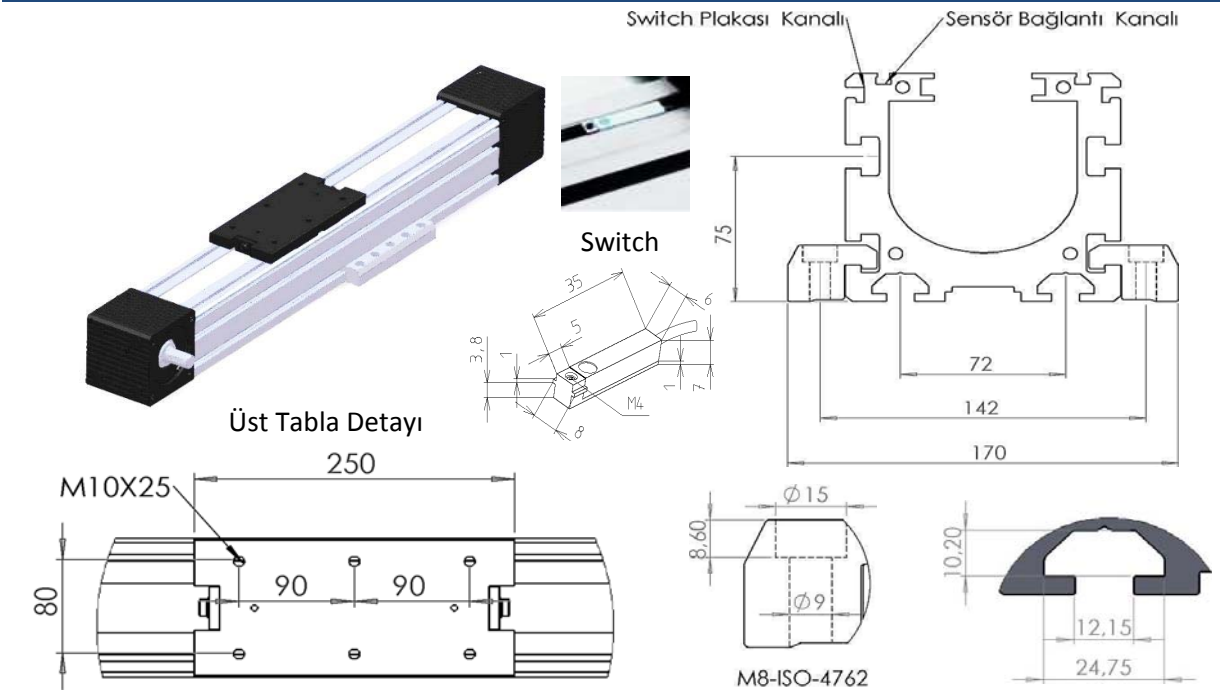
UYGUN REDÜKTÖRLER Liming FE 70 ve FE 90

Çevrim Oranları:

1.Kademe 3-4-5-7-10

2.Kademe 15-20-25-30-35-40-50-70-100

BST 120x120



Maksimum Tork : 268 Nm

Maksimum Devir : 5000 rpm

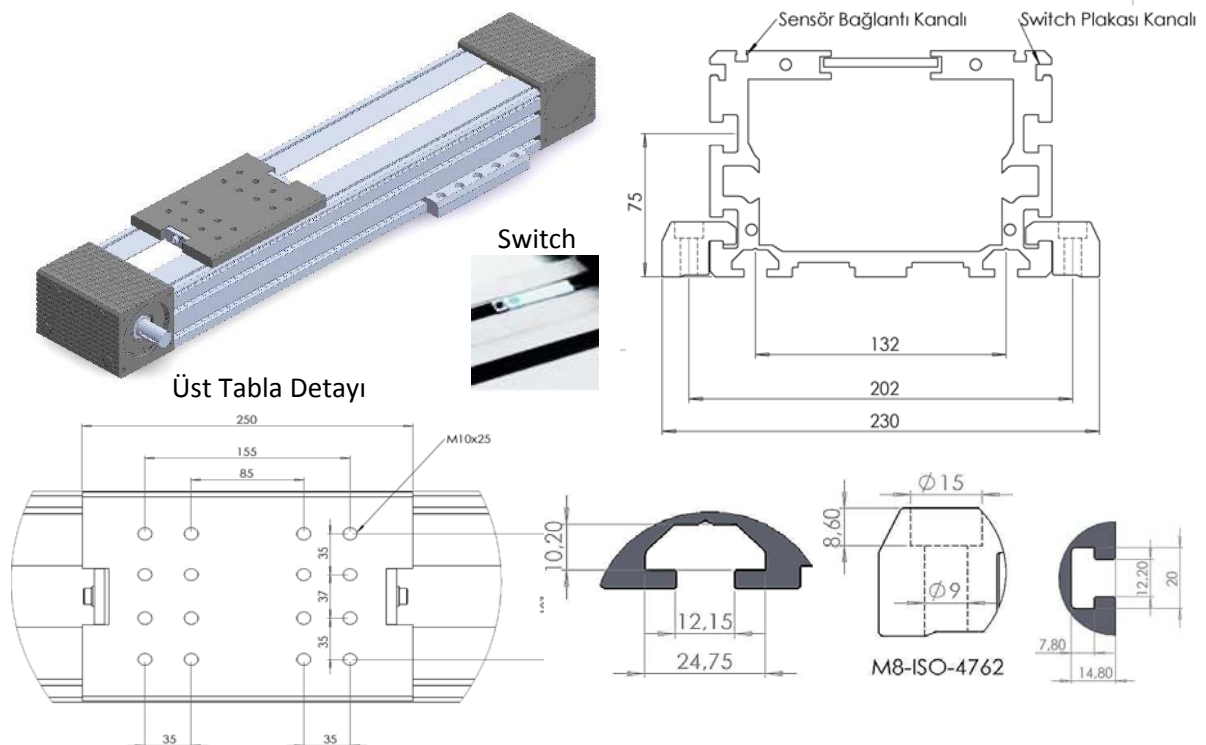
UYGUN REDÜKTÖRLER Liming FE 90 ve FE 120

Çevrim Oranları:

1.Kademe 3-4-5-7-10

2.Kademe 15-20-25-30-35-40-50-70-100

BST 120x180



Maksimum Tork : 268 Nm

Maksimum Devir : 5000 rpm

UYGUN REDÜKTÖRLER Liming FE 90 ve FE 120

Çevrim Oranları:

1.Kademe 3-4-5-7-10

2.Kademe 15-20-25-30-35-40-50-70-100