

Stöber

Garanti: 12 ay
Bu ürüne ait Türkiye
içi kapı teslim fiyat
ve teslim süresi
içeren teklifimizi
almak için
info@yursat.com.tr
e-posta adresine
başvuru yapabilir ya
da ayrıntılı bilgi için
+90 224 240 03 04
numaralı
telefonumuzdan
bizlere ulaşabilirsiniz.
Stöber Markası,
tedarik süresi için
lütfen bizimle
iletişime geçiniz.

*Firmamız Stöber Türkiye
Distribütörü veya temsilcisi
değildir. Firmamız sipariş
durumunda, belirtilen
ürünlerde sadece Orjinal ve
yeni ürün teklifi sunmaktadır.
Bu sitede gösterilen Özel
marka adları ve ticari
markalar ilgili sahiplerinin
mülkiyetindedir, talep
durumunda kaldırılmaktadır.*



Ürün	Açıklama
ZV225SEP521SPR0050ME i=5	
KS402SF0060ME i=6	
KS502SF0080ME i=8	
KS702SF0100ME i=10	
P722SPR0280ME i=28.00	
PH1031F0060 K 613 VF008 1ME30 i=48,64	
K402VG0560MQ20 i=55.71	
R37-1082-NK-150-4	
EK702USABQTP140	
MV0000012903	ED806USABCRO140
	P731SPSS0100ME Translation 10.00 Math. accurate translation 10/1 Nominal torque 350 Nm Max. Acceleration

MV0000159784	torque 575 Nm Max. input speed continuous 3,000 rpm Engine speed 1,500 rpm Max. input speed cycle 6,000 rpm Backlash 3.0 arcmin Load rating 1.0 Shaft design solid shaft with feather key Shaft dimension Ø40x82 * Housing design i145 PR 130 LK 165 * Installation position Any Type of coupling clamp coupling Motor shaft diameter 24 without key Maximum motor shaft length Min 28mm - Max 61mm Two- piece clutch housing design (for engine plate) Motor connection i150 110/130 M8 c=26 *214011 Access clamping screw 270° Lubrication Mobil SHC 629 CLP HC ISO VG 150 Painting K / 1-layer painting Color RAL 9005 deep black Painting options Output not painted
MV0000000023	K102VF0083MQ20 Translation 8.309 Math. exact translation 1911/230 Rated torque 83.0 Nm Max. Acceleration torque 125.0 Nm Max. input speed continuous 3500 rpm Engine speed 1500 rpm Max. input speed cycle 5000 rpm Backlash 12.0 arcmin Load rating 1.0 Solid shaft design without key Shaft dimension Ø25x50 or pass. *95919 Shaft / pinion position page 3 Housing design round flange Output flange Ø160 c2=32 *90292 Fastening side flange flange side 3 Installation position EL3 Version of the GS plug-in coupling Motor shaft diameter GS24 shaft 24 without feather key * Maximum Motor Shaft Length Min 26mm - Max 50 One-piece clutch housing design Motor connection i142 110/130 9 c=98 *91768 Lubrication Mobilgear 600 XP 220 * CLP ISO VG 220 Painting K / 1-layer painting Color RAL 9005 deep black Paint Options Page 3 unpainted
PH432SFSR0250MF	Weight 4.8kg Translation 25.00 Math. exact translation 25/1 Rated torque 100 Nm Max.perm. Acceleration torque 174 Nm Max. input speed duration 4,500 1/min Engine speed 1,500 1/min Max. input speed cycle 8,000 1/min Rotational play 1.0 arcmin Load characteristic 1.0 Shaft design flange shaft Shaft dimension PR 31.5/63 LK 50 M6 * Housing design fitting edge 90 bolt circle 109 * Installation position Any WDR material FKM Coupling version: bellows coupling Motor shaft diameter 19 without feather key Maximum motor shaft length Min. 18 mm - max. 41 mm Clutch housing design Two-piece (for motor plate) Motor connection □115 95/130 M8 c=18 *215012 Access clamping screw 270 Lubrication Mobil SHC 629 CLP HC ISO VG 150 Rotational play reduced Paint K / 1-coat paint Color RAL 9005 deep black Painting options B1 not painted
MV0000193790	EZ703UDFPQ50122
28559	
8152438	
1675626 000 000 010	
K102vg0125ed402u	
	Synchron-Servomotor Weight 5.5 kg Standstill current 3.10 A Rated current 2.86 A Standstill torque 4.98 Nm Engine torque 4.56 Nm Engine speed 3,000 1 / min Engine power 1.43 kW ED / EK type designation engine ED402USAGR40140 Cooling type convection cooling IC Output side MGS Ø140 PR 95 LK

Ed402usagr4o140	115 Shaft version RC3, Ø11 Drive controller manufacturer STÖBER Encoder connector BG / kind STÖBER drive controller con.23 DC link voltage 540V DC link voltage Drive controller type / connection SDS 4000 Connection diagram 442563 Encoder type resolver Encoder type resolver 2-p. GR21 standard Nominal speed nN 3000 1 / min 540V (KEM = 140) ED Plug type Terminal box / Enc.Angle turning.
88515	
1065614	
Ed706bu0g140 - Synchron-Servomotoren	
201169	