

## Rotor

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Rotor** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Rotor T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">6RN132M06E33U46R_R64</a>	squirrel cage ind. motor 6RN132M06E33 • squirrel cage ind. motor 6RN132M06E331081 • spring operated brake 45816/205V.DC 80Nm P55W • Halve wave rectifier with 6 terminals Erect. Udc=0,45Uac(<=500Vac)max1,8A Output 5,50 kW Mounting IM1081 Duty S1 Mass 97,70 kg Speed 970 rpm Method of cooling IC411 Voltage D 400V / Y 690V Protection IP55 Frequency 50 Hz Nom. torque 54,15 Nm Cos. phi 0,78 Efficiency IEC IE3 Nom.current 11,50 A / 6,64 A Output 6,30 kW Mounting IM1081 Duty S1 Mass 97,70 kg Speed 1171 rpm Method of cooling IC411 Voltage D 460V Degree of protection IP55 Frequency 60 Hz Nom. torque 51,38 Nm Cos. phi 0,79 Efficiency IEC IE2 , 11,80 A
<a href="#">6RN160L06E14U46R_R123</a>	squirrel cage ind. motor 6RN160L06E14 • squirrel cage ind. motor 6RN160L06E143041 • Mounting of AntiCondensation Heaters 6RN160 230V • spring operated brake 45818/205V.DC 80Nm P85W • Cert. of compliance A acc EN102042.2 sent with invoice • Gland Brass M40 (1720,5) brown • Intorq handrelease for brake 16 • rubber cover for brake • Marine execution IEC 92.301 50°C trop. 96% R.H.160 • Halve wave rectifier with 6 terminals Erect. Udc=0,45Uac(<=500Vac)max1,8A • Intorq stainless steel

	armature plate 16 Output 13,00 kW Mounting IM3041 FF300 Duty S1 Mass 151,39 kg Speed 1157 rpm Method of cooling IC411 Voltage D 440V Degree of protection IP55 Frequency 60 Hz Nom. torque 107,30 Nm Cos. phi 0,81 Efficiency IEC IE1 Nom.current 23,61 A
<a href="#">6RN80M02E32U24L L1</a>	squirrelcage induction motor 6RN80M02E32
<a href="#">grn80m02e32</a>	
<a href="#">MR2515-316</a>	
<a href="#">5RN71M02E13</a>	0.55KW 3000D/D 400VAC B5
<a href="#">5rn90s04e20 Squirrel Cage Ind Motor</a>	
<a href="#">4ap112m-2</a>	
<a href="#">5rn90s04e20</a>	
<a href="#">5rn80m02u24r R285</a>	
<a href="#">6rn80m02e23</a>	
<a href="#">1102-00607</a>	
<a href="#">5rn80m02 Squirrel Cage Ind Motor</a>	
<a href="#">5rn80m02</a>	
<a href="#">Mrt50a</a>	
<a href="#">5rn80m04</a>	
<a href="#">5rn90s21vu4</a>	
<a href="#">6rn 80m04 E23</a>	
<a href="#">Rrt-5.59440/5051184</a>	