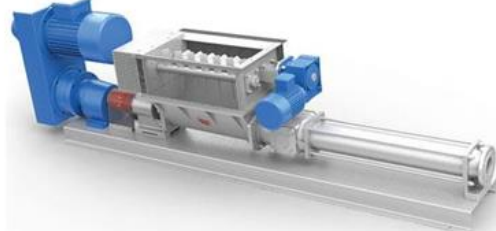


## Bellin

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

*Firmamız Bellin 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="#">SPARE PARTS FOR PUMP EG 210C/KS S/N 48184</a>	Stator size 210C Perbunan rubber
<a href="#">SPARE PARTS FOR PUMP EG 210C/KS S/N 41184.</a>	Stator o-ring
<a href="#">EZX 210C/KS</a>	Eccentric screw pump Bellin type EZX 210C/KS Stator in black NBRL rubber - Single mechanical seal - Bare shaft with flanged lantern support - Without electric motor****
<a href="#">0297</a>	Stator size 210C Perbunan rubber
<a href="#">710K0503/T</a>	SPARE PARTS FOR YOUR PUMP TYPE LG 500M/KWT S/N 48138 Stator size 500M in NBR rubber suitable for PT 100 temperature probe
<a href="#">710P0608/T</a>	SPARE PARTS FOR YOUR PUMP TYPE LG 600M2/PWT S/N 48128 Stator size 600M2 Perbunan rubber suitable for temperature probe PT 100
<a href="#">710N0506/T</a>	SPARE PARTS FOR YOUR PUMP TYPE LOX 500AL/NW6T S/N 48123 Stator size 500AL Perbunan rubber suitable for PT 100 temperature probe
<a href="#">Progressive Cavity Pumps type EZX 210C/KS</a>	Pump serial number 36708 - year 2008 Fluid: polymer Technical pump data: Pump housing: cast iron GJL - EN 1561 Outlet: cast iron GJL - EN 1561 Rotor: stainless steel 1.4404 AISI 316L Rotating parts: stainless steel 1.4404 AISI 316L Stator: NBR/Perbunan Shaft sealing: mechanical seal steel/graphite Inlet/outlet: internally threaded connections 1" GAS UNI ISO 228/1 Paint: standard NITRE RAL 7012 Performance Data: Speed (rpm): 135 - 350 Capacity (water at 20° C): 385 - 1000 l/h (± 5%) Frequency (Hz): 30 - 79 Outlet pressure (bar): 2 Suction head: flooded (positive suction) Sens of rotation: to the left, seen on drive

	shaft Assembly/Mounting position: Horizontal on support feet Coupling details: Close-coupled design Drive unit: Gear-box driven by frequency converter (not included in the supply) do not run < 30Hz (el. motor is not servocoole) - suggested to start at 40-50Hz in order to get the max. starting torque; we recommend to use only VFD at constant torque Electric motor data: 0,75 kW - 4P - PTC - 400V - 3 ph - 50 HZ - IP 55 - CI. F. (please confirm us the voltage in case of order) - IE3
<a href="#">0220</a>	Mechanical seal steel/graphite D.35
<a href="#">34030202</a>	Rotor size 200C in carbon steel hard chromed
<a href="#">Transmission shaft complete with joints</a>	Composed of: 3303020 Transmission shaft without joints NR 1 3532032 Pin in stainless steel AISI 316 NR 2 9619034 Bush NR 8 3505036 Seal cover ring NR 4 3522033 Cross in .S.S aisi 316 NR 2 031 Ring seeger for pin NR 8 035 Seeger ring for sleeve rubber NR 4 725K037 Rubber sleeve in NBR NR 2
<a href="#">Stator size 100 EPDM rubber</a>	SPARE PARTS FOR YOUR PUMP TYPE EO 100/ES
<a href="#">EZX 210C/KS</a>	Eccentric screw pump Bellin type EZX 210C/KS Stator in black NBRL rubber - Single mechanical seal - Bare shaft with flanged lantern support - Without electric motor Pump as serial number 51656 Please note the pump is without speed gear and Electric Motor as originally supplied Technical Pump Data Pump housing: cast iron GG 25 Outlet: cast iron GG 25 rotor: Stainless steel AISI 316 rotating parts: Stainless steel AISI 316 Stator: nitrile/NBR/Perbunan rubber Painting: pump can be supplied only with primer or with our standard color Nitro RAL 7012. in case of order please indicate your choice. Shaft sealing: single mechanical seal - steel/graphite material Inlet/outlet: threaded connections GAS 1" Sens of rotation: to the left, seen on drive shaft Assembly/Mounting position: Horizontal on support feet Coupling details: Direct coupling/en-block execution
<a href="#">Stator size 100 Viton rubber</a>	SPARE PARTS FOR YOUR PUMP TYPE EO 100/VS 710V0100
<a href="#">600M2 PT100</a>	Perbunan Rubber Stator
<a href="#">500 M /KWT PT100</a>	NBR Rubber Stator
<a href="#">500 AI PT100</a>	Perbunan Rubber Stator
<a href="#">SPARE PARTS FOR YOUR PUMP TYPE EG</a>	210C/KS S/N 41184 Mechanical seal steel/graphite D.35
<a href="#">SPARE PARTS FOR YOUR PUMP TYPE EO</a>	100/VS Stator size 100 Viton rubber
<a href="#">EZX EG 210C/KS</a>	
<a href="#">710J1203</a>	Stator size 1200M HNBR rubber
<a href="#">240301P0889/1</a>	Cross cardanic transmission shaft in NBR in carbon steel
<a href="#">NG 1200L/ERC 2L B</a>	ROTOR PUMP 32-021
<a href="#">COMP. CARDAN SHAFT JOINT</a>	
<a href="#">NG 1200L/ERC 2L</a>	STATOR PUMP 32-021
<a href="#">EG 210C/KS</a>	MONOPOMPA 1.1 kW electric motor pump
<a href="#">400al</a>	
<a href="#">800l</a>	
<a href="#">4000m</a>	
<a href="#">Albero Di Comando</a>	
<a href="#">Eg 300c/P</a>	
<a href="#">0611</a>	

<a href="#">0225</a>
<a href="#">0106</a>
<a href="#">400c</a>
<a href="#">5000m</a>
<a href="#">0819/M</a>
<a href="#">150c</a>
<a href="#">1200I2</a>
<a href="#">600I</a>
<a href="#">0205</a>
<a href="#">1200m</a>
<a href="#">0324</a>
<a href="#">200m</a>
<a href="#">0889 Fixed Speed Transmission Shaft For Ng 1000 M/Pr</a>
<a href="#">0323</a>
<a href="#">0426</a>
<a href="#">0621</a>
<a href="#">0322</a>
<a href="#">(44054 - 44055) Spare Parts For Pump Type Lo 300c/P2 Stator Size 300c Perbunan Rubber</a>
<a href="#">300c</a>
<a href="#">0305</a>
<a href="#">1002 Stator For Ng 1000 M/Pr</a>
<a href="#">2/M</a>
<a href="#">Eg300c/P</a>
<a href="#">202</a>
<a href="#">0351</a>
<a href="#">0559</a>
<a href="#">0204</a>
<a href="#">020</a>
<a href="#">0153/M</a>
<a href="#">962mt45agsa</a>
<a href="#">Kit Per Ng800</a>
<a href="#">300m</a>
<a href="#">Statore Gomma Epdm</a>
<a href="#">Esgaf1aj2112I</a>

<a href="#">2000m</a>
<a href="#">1200l</a>
<a href="#">Lz 550c/Erf</a>
<a href="#">210c</a>
<a href="#">26237</a>
<a href="#">34010050</a>
<a href="#">3000l2</a>
<a href="#">0302</a>
<a href="#">0429/B Stator Size 400b Perbunan Rubber</a>
<a href="#">C 40 Cromato</a>
<a href="#">3000l</a>
<a href="#">Ricambi Pompa Lrx 450 C/Ps</a>
<a href="#">500al</a>
<a href="#">3000m</a>
<a href="#">0154/M</a>
<a href="#">21</a>
<a href="#">400l</a>
<a href="#">Eg300 C/P</a>
<a href="#">Ricambi Pompa Eg 200 C/Prs</a>
<a href="#">0611 Drive Shaft For Ng 1000 M/Pr</a>
<a href="#">0445</a>
<a href="#">5500l</a>
<a href="#">Albero Trasmission</a>
<a href="#">800m</a>
<a href="#">550c</a>
<a href="#">Albero Di Trasmis</a>
<a href="#">0112</a>
<a href="#">Anello</a>
<a href="#">Anello Or Statore</a>
<a href="#">34020452</a>
<a href="#">94170426</a>
<a href="#">0325</a>
<a href="#">300l</a>
<a href="#">0151</a>
<a href="#">0220</a>
<a href="#">150m</a>

<a href="#">Rotore C40</a>
<a href="#">500l</a>
<a href="#">600c2</a>
<a href="#">Lz 400c/Erf</a>
<a href="#">0602/C</a>
<a href="#">Lg400c/Prs(Ex.Ec400c/Pr)</a>
<a href="#">Vbaba24fafba U4g</a>
<a href="#">500m</a>
<a href="#">Lz 600c2/Erf</a>
<a href="#">0309</a>
<a href="#">710e0402</a>
<a href="#">570l</a>
<a href="#">0314</a>
<a href="#">600m2</a>
<a href="#">0208</a>
<a href="#">240301p0889</a>
<a href="#">0429/B</a>
<a href="#">19/M</a>
<a href="#">0354/L</a>
<a href="#">3500m</a>
<a href="#">020/Transmisyon Shaft</a>
<a href="#">710e0552</a>
<a href="#">200c</a>
<a href="#">0802/M</a>
<a href="#">Statore In Gomma</a>
<a href="#">6000m</a>
<a href="#">1001 Rotor For Ng 1000 M/Pr</a>
<a href="#">500a12</a>
<a href="#">0353/L</a>
<a href="#">450c</a>
<a href="#">600m</a>
<a href="#">33630465</a>