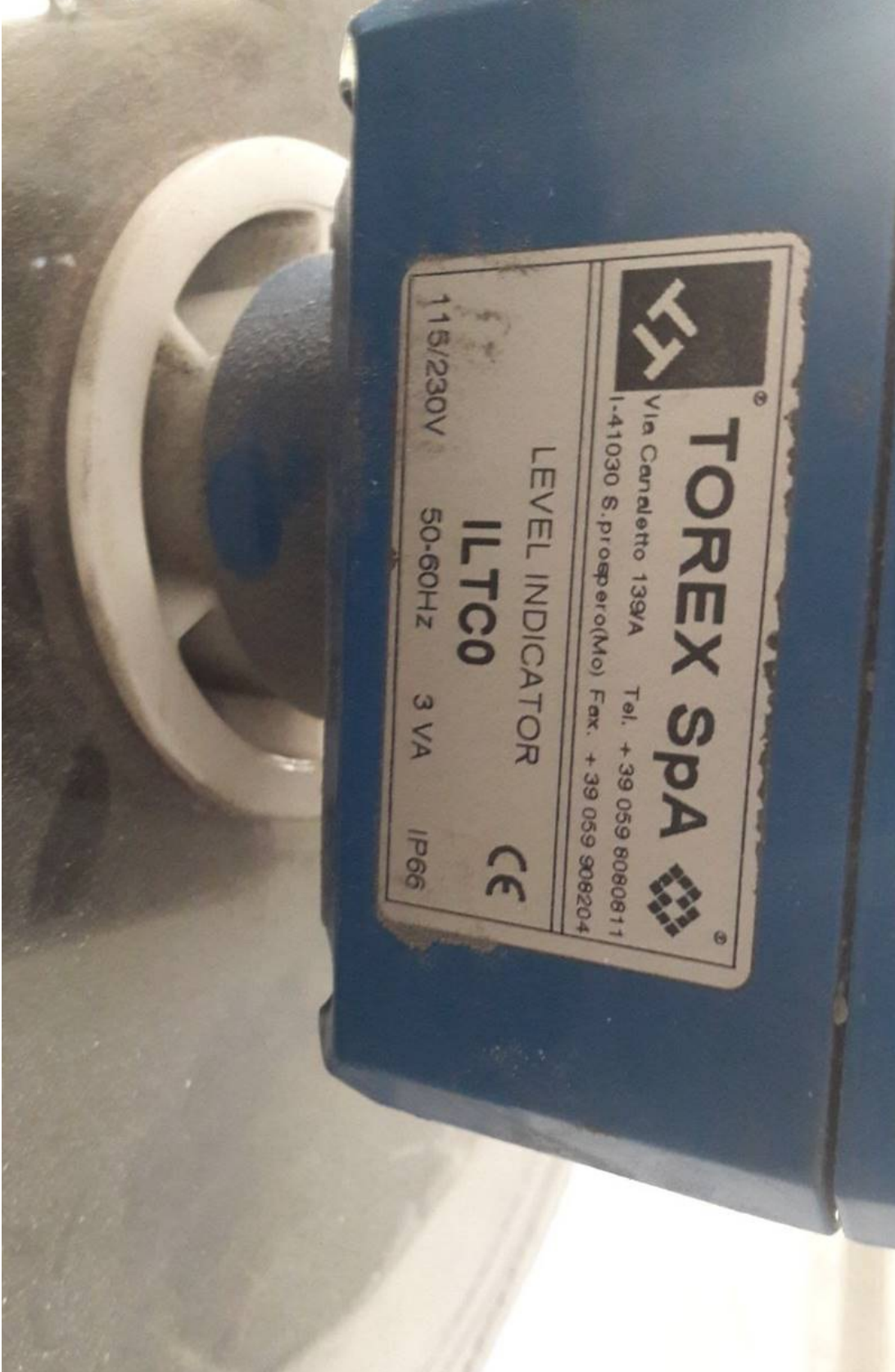


## Torex

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

*Firmamız Torex 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	Açıklama
<a href="#">IltD0</a>	Level indicator as a 24 V / DC rotary wing indicator Connection thread G 1-1 / 2 and G 2-1 / 2; IP65, EN60529 Aluminum housing, detector shaft and paddle made of stainless steel
<a href="#">ILTC0X</a>	Level indicator as rotary paddle switch, ATEX II 1/2D Dust Ex 230 V / 50 Hz, connection thread G 1-1/2; IP65, EN60529 Aluminum housing, detector shaft and paddle made of stainless steel
<a href="#">ILTC0</a>	Level indicator as rotary paddle switch 115/230 V / 50-60 Hz Connection thread G 1-1/2 and G 2-1/2; IP65, EN60529 Aluminum housing, detector shaft and paddle made of stainless steel
<a href="#">ILVA01DA31</a>	Level indicator as vibration detector, standard length piezo-electric oscillating probe with 125 Hz connection 19-50 V/DC output PNP sensitivity adjustable in 2 levels die-cast housing, coated in RAL 5010 screw-in thread R1-1/2 and oscillator made of stainless steel 1.4306 protection class IP66 SLOC
<a href="#">Rotating Level Probe</a>	
<a href="#">Rv0200080</a>	
<a href="#">IltA0-S</a>	
<a href="#">(Nmbc03729032016) IltD0</a>	
<a href="#">V5vv80</a>	
<a href="#">Spi Iltop 24v, 3w</a>	
<a href="#">Iltva01ea31</a>	
<a href="#">Rv023010000</a>	
<a href="#">To.900</a>	
<a href="#">Vab080000001</a>	
<a href="#">8202mo1730</a>	Manual adjustment gear for the RV02V cellular wheel sluice
<a href="#">Iltva0</a>	
<a href="#">Iltco Bx</a>	
<a href="#">Asi-T2-2a-840 For 2g-2h</a>	
<a href="#">Rv02/30</a>	
<a href="#">Ilt</a>	
<a href="#">Level İndicat¼r 115/230v 50-60hz</a>	
<a href="#">IltDoax</a>	

<a href="#">576a2200000</a>	
<a href="#">Asi-T2-2a-1380</a>	
<a href="#">Iltc0 Level Indicator</a>	
<a href="#">Iltc0</a>	Level Indikator ILTC0 115 / 230 V 50 - 60 Hz 3 VA IP 66
<a href="#">Iltc0 110/230 V / 50-60 Hz G 1-1/2 Sowie G 2-1/2 En60529</a>	
<a href="#">7202st0100</a>	Angular gear to the RV2 and RV5 rotary valve i = 1:49, 20/30 min-1, to motor flange B14 RMI401800 housing type 85, flange type F2-
<a href="#">Mv0710b04145</a>	Electric motor 0.37 kW / 4-polyg 230/400 V - 50 Hz / IP54 / ISO F / B5
<a href="#">Rv053010000</a>	
<a href="#">4538020100</a>	
<a href="#">S/N 0200317314 K010ilt0ax</a>	
<a href="#">Q204x280-8</a>	
<a href="#">15-11-13-10</a>	
<a href="#">Rv02/Vm</a>	Cell wheel lock type RV02 Drive 0.37 kW / 4-22 min-1 with manual control gear Flow rate 0.42-2.3 cbm / h at 80% filling level Hole pattern above: standard Hole pattern below: standard Rotor volume 2 liters, divided into 8 pockets Housing and rotor made of gray cast iron, primed Inlet and outlet cross section 150x150 mm Rotor diameter 180 mm Weight 63 kg * TOREX version *
<a href="#">Rv0200020</a>	
<a href="#">Iltc0 Level Indicator 110/220 V 50 Hz</a>	
<a href="#">Ipm4001</a>	
<a href="#">7202st0300</a>	
<a href="#">Iltc2</a>	
<a href="#">Iltr0</a>	
<a href="#">Torex Spa 200</a>	
<a href="#">Iisc0a1d1e</a>	
<a href="#">Iltc0s230 4538020100</a>	
<a href="#">Mic 23</a>	
<a href="#">Asi-T2-2a-1650</a>	
<a href="#">115/230 V/Ac</a>	