

## Leine Linde

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi 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.  
**Leine Linde** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Leine Linde Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*



rn	Aıklama
<a href="#">Typ: Iha 608 Artikelnummer: 881323-01</a>	Ø12hs 9-36Vdc 25bit SPB r3xCG The requested encoder comes from an older series and has been replaced.
<a href="#">Artikelnummer: 521661-01</a>	Typ: RHI 503 58 ø12hs 9-30Vdc 1024ppr HTL Ra.cab 1,5m
<a href="#">Artikel-Nr.: 881323-01</a>	Typ: IHA 608 58 ø12hs 9-36 Vdc 25bit SPB 3xPG
<a href="#">521804-04</a>	Typ: RSI 503 61 ø10wf 50Vdc 10.000 TTL r8PT
<a href="#">ENCODER,XSI 850009256</a>	Serial number: 66550489 Resolution: 1250 ppr Supply :9..30 Vdc
<a href="#">747944-01</a>	Typ: RHI 594 58 ø12hs 9-30Vdc 1024ppr HTL Ra.12pM23
<a href="#">535425-26</a>	Typ: RHI 503 59 ø10ths 9-30Vdc 1024ppr HTL r2m
<a href="#">RHI 503 58 ø12hs 9-30Vdc 1024ppr HTL r1,5m</a>	Artikelnummer: 521661-01
<a href="#">729677-01</a>	Typ: 861007455-1024 CG Ø12hs 9-30Vdc HCHTL
<a href="#">588633-01</a>	RHI 593 57 ; ø10ths; 9-30Vdc; 800ppr rad cab 1.5m; HTL; special flange with groove
<a href="#">516176-05</a>	RHI 503 57 ø12ths 9-30Vdc 1024ppr HTL r1,5m
<a href="#">811448-02</a>	Typ: XHI 861107576-1024 CG ø12hs 9-30Vdc RS422
<a href="#">730367-03</a>	XSI 850009256 -1024 12pM23 ø11wk 9-30V HCHTL
	Max.displacement 165.6 cc/rev Max. operating speed at Vmax 3100 rpm

<a href="#">Type HVM165-02.000</a>	Max. speed at Vmax* 3400 rpm Max. operating speed at Vmin 3500 rpm Max. speed at Vmin* 3900 rpm Nominal pressure 450 bar Max. pressure** 500 bar Output torque ( $\Delta p=430\text{bar}$ ) 1133 Nm Corner power 415 KW Weight approx. (without oil) 76 kg
<a href="#">Type HPR135-02.0001</a>	Max.displacement 135.7 cc/rev Max. operating speed 2350 rpm Max.oil flow* 312.1 l/min Nominal pressure 420 bar Max. pressure** 500 bar Output torque ( $\Delta p=420\text{bar}$ ) 907 Nm Corner power 218.5 KW Weight approx. (without oil) 65 kg
<a href="#">729798-01</a>	Typ: XHI 861900220-1024 CG $\emptyset$ 16hs 9-30V HCHTL
<a href="#">729798-01</a>	Typ: 861900220-1024 CG $\emptyset$ 16hs 9-30Vdc HCHTL
<a href="#">637156-01</a>	Type: 600 series mounting kit
<a href="#">HYDRO-MOTOR HMF 50-02</a>	
<a href="#">Typ: RSI 503-63 6wf 2000ppr 5VDC 6ch</a>	TTL ax. cab 10m 515561-43
<a href="#">729798-01</a>	Typ: 861900220-1024 CG $\emptyset$ 16hs 9-30Vdc HCHTL
<a href="#">Typ: ISA 608 61 <math>\emptyset</math>10ro 9-36vdc 25bit SEPN 3xM12</a>	810327-01
<a href="#">881323-01</a>	Typ: IHA 608 58 $\emptyset$ 12hs 9-36 Vdc 25bit SPB 3xPG
<a href="#">1212991-01</a>	Typ: FSI 862184560-1024 16hs 9-30 VDC 6ch safe HCHTL rad CG 8-11, SIL2;PLd
<a href="#">392783-01</a>	RSI 503 61 $\emptyset$ 10ro 9-30Vdc 2048ppr HTL r1,5m
<a href="#">392783-01</a>	Typ: RSI 503 61 $\emptyset$ 10ro 9-30Vdc 2048ppr HTL r1,5m
<a href="#">FRK E16C-01 386 SERIES STONE PLS MAK</a>	
<a href="#">729677-01</a>	Typ: XHI 861007455-1024 CG 12hs 9-30V HCHTL
<a href="#">1312106-01</a>	XSD 855900020-1024-1024 $\emptyset$ 12wf 2xa1,5 9-30V
<a href="#">Screw</a>	Plate P90503-0017, Item No. 037 Edition 0017
<a href="#">1110847-01</a>	ISA 698 61 $\emptyset$ 10ro 3,6-14V 4096/524288 SENB rad.8pM12
<a href="#">392783-33</a>	Typ: RSI 503 61 $\emptyset$ 10ro 9-30Vdc 1024ppr HTL r3m
<a href="#">4222604501</a>	
<a href="#">730367-03</a>	XSI 850009256 -1024 12pM23 $\emptyset$ 11wk 9-30V HCHTL
<a href="#">531275-11</a>	RHI 503 Blind Hollow Shaft: 14MM. Cable Length: 2M. 1024 PPR. (9-30) VDC IP67, HTL 1024 PPR
<a href="#">521006351-1024ppr</a>	
<a href="#">549850-01</a>	
<a href="#">515412-12</a>	
<a href="#">810327-01</a>	
<a href="#">884765-01</a>	
<a href="#">549849-01</a>	
<a href="#">Isa 608-810327-01</a>	
<a href="#">608-812420-01</a>	
<a href="#">01209126</a>	

<a href="#">1208014 (M6) 125mm</a>	
<a href="#">Artikelnummer: 729798-01</a>	Typ: 861900220-1024 CG (/)16hs 9-30Vdc HCHTL
<a href="#">632006851- , Follower-515415-10</a>	
<a href="#">01208014 125 Mm</a>	
<a href="#">649736-01</a>	
<a href="#">861 108456-1024ppr</a>	
<a href="#">00208063</a>	
<a href="#">881323-01</a>	
<a href="#">577968-01</a>	
<a href="#">855069194-1024-1024</a>	
<a href="#">535425-14</a>	
<a href="#">816769-01</a>	
<a href="#">Artikelnummer: 1212991-01</a>	Typ: FSI 862184560-1024 ø 16hk 9-30Vdc HCHTL CG
<a href="#">750890-03</a>	
<a href="#">678695-01</a>	
<a href="#">586299-02</a>	
<a href="#">534796-01</a>	
<a href="#">Xhi861007456</a>	
<a href="#">Rsa 608-61 25</a>	
<a href="#">861007456 1024</a>	
<a href="#">549856-01 Is Old Code, New Code - 881323-01</a>	
<a href="#">865128594</a>	
<a href="#">751282-09</a>	
<a href="#">Phe903 6233100</a>	
<a href="#">665328-01 630409</a>	
<a href="#">514927-05</a>	
<a href="#">01209118</a>	
<a href="#">519654-01</a>	
<a href="#">637914-01</a>	
<a href="#">Rhi 593 59</a>	
<a href="#">593918-01</a>	
<a href="#">521661-13</a>	
<a href="#">861007456</a>	
<a href="#">549845-01 Rsa 608 63</a>	
<a href="#">Rsa 608 61</a>	
<a href="#">861007455-1024</a>	

<a href="#">865167994-2048-2048</a>
<a href="#">Xhi 803 86-120</a>
<a href="#">861008566-1024</a>
<a href="#">539858-06</a>
<a href="#">608530-09</a>
<a href="#">630409-02</a>
<a href="#">608-810327-01</a>
<a href="#">Rhi 594 9--30vdc</a>
<a href="#">515398-51</a>
<a href="#">750701-02</a>
<a href="#">576463-01</a>
<a href="#">620899-01</a>
<a href="#">518335-40</a>
<a href="#">Rsa 608</a>
<a href="#">515209-35</a>
<a href="#">865127391</a>
<a href="#">507689-06</a>
<a href="#">750890-04</a>
<a href="#">518335-11</a>
<a href="#">757512-01 Rhi 593</a>
<a href="#">731823-04</a>
<a href="#">519254-05</a>
<a href="#">855069194</a>
<a href="#">729798-02</a>
<a href="#">P/N: 750725-06; Type: 861007456-5000 Cg</a>
<a href="#">9036233100</a>
<a href="#">515449-02</a>
<a href="#">1099519-01</a>
<a href="#">00208044</a>
<a href="#">758084-01</a>
<a href="#">515415-10</a>
<a href="#">731823-06</a>
<a href="#">586243-01</a>
<a href="#">Rsd 525-52</a>
<a href="#">Rsa 506</a>

<a href="#">515430-02</a>
<a href="#">Pd Rsa 608</a>
<a href="#">549856-01 Obsolete, Replaced By 881323-01</a>
<a href="#">01210202 Rha 608 Mating Connector With Assembled Cable 2m (17p M23)</a>
<a href="#">1208014</a>
<a href="#">516176-05</a>
<a href="#">514616-04</a>
<a href="#">588633-01</a>
<a href="#">549845-01</a>
<a href="#">549856-01</a>
<a href="#">649736-01 Rhi 593-59</a>
<a href="#">880960-01</a>
<a href="#">861007455-1024 Pg</a>
<a href="#">1072105-01</a>
<a href="#">750724-11</a>
<a href="#">534024-01</a>
<a href="#">549857-01 Obsolete, Replaced By 884765-01</a>
<a href="#">549845-01 Rsa608 9-36vdc 25bit</a>