

## Vogelsang

Garanti: 12 ay  
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**Vogelsang** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
<a href="#">Vogelsang Vx186q Getriebekrper Poser 1</a>	VX186Q/QD-ALL PGP.A019.T3
<a href="#">Vx186 Qd Pos 23 Lagerrollenlager</a>	POS.23 PGP.A018.T1 VX186Q/QD-ALL
<a href="#">Vx186qd Pos41 Wear Plate 5.7</a>	POS.41 PFL.A017.T2 VX186Q/QD-ALL
<a href="#">Vx186qd Gehuse Pos.81</a>	PRS0789 VX186QD-ALL
<a href="#">Vx186 / 136qd Vordere Lagerabdeckung Pos.86</a>	PGP.A037 VX186Q/QD-184/260/368/520
<a href="#">Vx186qd Pos92 Innenring</a>	POS.92 NIR.021 VX186Q/QD-184/260/368/520
<a href="#">Vx186qd Pos91 Lob Detection Cover</a>	PRS0766 VX186Q/QD-184/260/368/520
<a href="#">Vx136q-105 Motorwelle-Kurz</a>	POS.30 PWQ.106.N1
<a href="#">Vx136q-105 Motorwelle Lang</a>	POS.31 PWQ.102.N1
<a href="#">Vx136q-105 Motorwelle Lang Vx186qd Pos. 87</a>	DICHTUNG 72X4,1X0,8 NSR.037 VX186Q/QD-184/260/368/520
<a href="#">0223.5470-Stator Painted Cc77-M1 Nbr</a>	
<a href="#">0223-5483 Rotor Machined Part Cc77-M1</a>	1.2436 VACCUM-HARDENED SOLİD ROTOR

<a href="#">0220.0642 Cartridge Mechanical</a>	SEAL SİNGLE VX136 CC-PUMP STEEL DURONİT HNBR-
<a href="#">0221.0269- Lobe Replacement Kit,</a>	, 4-Wings HiFlo, EPDM-AL - Lobe
<a href="#">A500274- Stator Painted Cc66-M1 Nbr</a>	
<a href="#">0220.1919- Rotor Machined Part Cc66-M1 1.2436</a>	Vacuum-Hardened Solid Rotor
<a href="#">0220.0633- Cartridge Mechanical Seal Single Vx136</a>	1.4571 SiC HNBR HNBR
<a href="#">0220.0251</a>	
<a href="#">0220.0479</a>	
<a href="#">0221.0051 VX136-70Q</a>	
<a href="#">0221.0318</a>	
<a href="#">136-210/LOB 4W.H.N</a>	
<a href="#">18001146 VX136-70Q</a>	
<a href="#">A-VX210Q</a>	
<a href="#">A-VX230-452QD</a>	
<a href="#">A-VX368Q</a>	
<a href="#">CC55-M1 1.2436</a>	
<a href="#">DAD.D003</a>	
<a href="#">DFD.353.P</a>	
<a href="#">DOR.055</a>	
<a href="#">DOR.057</a>	
<a href="#">MODEL VX136-140Q/SS.N.M</a>	
<a href="#">NPF.013</a>	
<a href="#">NSI.039</a>	
<a href="#">NSI0070</a>	
<a href="#">NSK0006</a>	
<a href="#">NST.030</a>	
<a href="#">P/N: 54 for VX136-2100 MO H2 SERI NO: BJD31180063</a>	
<a href="#">P/N:5 for VX136-2100 MO H2 SERI NO: BJD31180063</a>	
<a href="#">P/N:79 for VX136-2100 MO H2 SERI NO: BJD31180063</a>	

<a href="#">PBT0168</a>	
<a href="#">PFL.D004.E</a>	
<a href="#">PFL.D005.E</a>	
<a href="#">PGP.D023.E.TF</a>	
<a href="#">PKD.D112.TL</a>	
<a href="#">PKD.D112.TR</a>	
<a href="#">Q136</a>	
<a href="#">SET.VGS . 001</a>	
<a href="#">VOGELANG VX186QD LOB 130L</a>	
<a href="#">VOGELANG VX186QD LOB 184R</a>	
<a href="#">VOGELANGVX105 QD LOB 105R</a>	
<a href="#">VX136-210Q</a>	
<a href="#">VX136-70Q/MNT.KIT</a>	
<a href="#">VX136QD-210 POS41</a>	
<a href="#">VX186</a>	
<a href="#">VX186/130Q</a>	
<a href="#">VX186Q/QD POS.11</a>	
<a href="#">VX186Q/QD-260</a>	
<a href="#">VX186QD POS41</a>	
<a href="#">VX186QD POS63</a>	
<a href="#">WX 186 MIL BRAS</a>	
<a href="#">VXK0001795</a>	<p>VX136-105Q Pump connection left: Pump connection Swan neck DN 150 EN 1092-1/11 PN 16 Pump connection on the right: Pump connection Swan neck DN 150 EN 1092-1/11 PN 16 PVX0003039 Rotary lobe pump VX136-105Q Shaft end at top: ML motor shaft long Pump installation position: Upright (Hanging possible) Material of housing halves: 0.6025 EN-GJL-250 toilet-coated Protective plate material: HVSS WC-coated Rotary piston material: EPDM-AL/ HiFlo®/ 4K45 Mechanical seal Quality cartridge/ single 1.4301 WC-coated/ SiSiC Material of wetted elastomers: EPDM Sealing chamber system: Locks / Containers AGM2458.TF Spur gear motor, painted Gearbox size: SK 33 Motor size: 132MP Number of poles: 4 Thermal motor protection: TF, Temperature sensor, PTC thermistor, PTC thermistor temperature sensor Manufacturer: Getriebebau Nord Power: 7.5 kW Speed: 498 min-1 Voltage: 400/690 V Standard frequency: 50 Hz Protection rating: IP55 ISO class: F Design: B3 Housing</p>

	design: Foot Installation position: M1 Energy efficiency class: IE3 Terminal box location/cable entry: 1/I Temperature range: -10 °C ... +40 °C Lubricant: Mineral oil PPA0000052 Pump connection set VX 136-105 Swan neck DN 150 EN 1092-1/11 PN 16 Pump connection material: Steel Surface: Hot-dip galvanized Maximum permissible pressure: +8 bar Threaded fitting at the top: Rp 2 inch plug Threaded fitting at the bottom: R 1 1/4 inch blind cap Flat gasket material: Aramid fibers Pump connection set VX 136-105 Swan neck DN 150 EN 1092-1/11 PN 16 Pump connection material: Steel
<a href="#">VX100-90Q</a>	Operating conditions : Medium : Dekantör Besleme Pompası Flowrate : 3-8 m3/h Inlet pressure : -0,5 bar Discharge pressure : 1 bar Viscosity : 10-100 mPas Density : 1100 kg/m3 Dry Matter : %2 - %5 Temperature :10°C - 30°C pH : 6 - 8 ----- Pump Specifications: Flowrate : 8 m3/h @50 Hz, Differential Pressure : 1,5 bar Housing Segment : Grey cast iron 250 (GG-25) Wear Plates : HVSS Lobe Material : NBR / HiFlo / 6 Wings Mechanical Seal : Blockring SS 304 Cr2O3/Duronit NBR O-rings in touch with medium : NBR Max. Particle Size : 20 mm Shaft Diameter : 45 mm Motor Power : 2,2 kW / 251 rpm @ 50 Hz, (Devir motor üreticisine göre deęişebilir) Connectors : Gooseneck DN100 Deveboynu 2 Adet Chassis : Hot-dip galvanized
<a href="#">PKD.A030.TL</a>	Drehkolben VX186-130 Drehkolbenform: HiFlo®, 4K45L Werkstoff Drehkolben: NBR Werkstoff Drehkolbenkern: 0.6025
<a href="#">PKD.A030.TR</a>	rotary piston VX186-130 Rotary piston shape: HiFlo®, 4K45R Rotary piston material: NBR Rotary piston core material: 0.6025
<a href="#">SFK0002</a>	not eligible for discounts
<a href="#">VX100-45Q/GS.E.SET</a>	
<a href="#">X136-210q/Mnt.Kit</a>	
<a href="#">Vx136/Mse.1.M-Dur</a>	
<a href="#">Vx136-105qmo</a>	
<a href="#">Lob Set 136-70 Lob 2w Sn</a>	
<a href="#">Pbt.B010</a>	
<a href="#">P/N:51 For Vx136-210ã216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">186-130/Lob4whn</a>	
<a href="#">Vx-136-140qd S.N 10</a>	
<a href="#">Pkb.B101.TI.Vi</a>	
<a href="#">Wx 186 Orings Carrier</a>	
<a href="#">Gsm.007.T1.E4</a>	

<a href="#">Gfi0029</a>	
<a href="#">Zdfd.390.0190</a>	
<a href="#">Gfm0037-Zsh</a>	
<a href="#">Pkb.B102.TI.Nb</a>	Order No: 12277135 Rotary Lobe 136-105 4K45L
<a href="#">Wx 186 Arm Shaft</a>	
<a href="#">Vx186-130q-Vx186-130qmoh2</a>	
<a href="#">0.220.1750</a>	
<a href="#">0220.1631</a>	
<a href="#">P/N:79 For Vx136-210216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">0221.0234</a>	
<a href="#">Vx136-70/Mnt.Kit</a>	
<a href="#">Vx186qd Pos56</a>	
<a href="#">0220.0109</a>	
<a href="#">Vx186-260q Nbr</a>	
<a href="#">0220.1159</a>	
<a href="#">Vx-136-105qd</a>	
<a href="#">Vx136-105q Moh2</a>	
<a href="#">X136-105q/Mnt.Kit</a>	
<a href="#">Seal Kit For Pump Vx186-260q</a>	
<a href="#">Vx186qd Pos88</a>	
<a href="#">0220.1626</a>	
<a href="#">0220.0743</a>	
<a href="#">Pfl.A017</a>	
<a href="#">Type: Vx186-368 Qd Moh2 Seri No: Bke.3118.2012</a>	
<a href="#">Vx136q/Mse.1.M-Wcs</a>	
<a href="#">0220.0740</a>	
<a href="#">Vx186q 184 Nbr Lob 1160</a>	VX186Q/QD-184:PKD.A025.TL
<a href="#">Typ: V100-90 Q Hd Mo F2</a>	
<a href="#">Vx186qd Pos87</a>	

<a href="#">Rc10000 Sieve Set</a>
<a href="#">0220.1320</a>
<a href="#">Grs.202.Ee</a>
<a href="#">9090.0092</a>
<a href="#">0220.0728</a>
<a href="#">Qhd Mof2</a>
<a href="#">0220.1697</a>
<a href="#">Dfd.033.P</a>
<a href="#">Vx186-184q Code:0221.0318</a>
<a href="#">Npf.010</a>
<a href="#">0.220.1551</a>
<a href="#">Vx136 Spin Sleeve-88</a>
<a href="#">Fx 116-120</a>
<a href="#">Vx186-130q Code:0221.0112</a>
<a href="#">0221.0020</a>
<a href="#">Q136 Mechanical Seal-79</a>
<a href="#">Lobes</a>
<a href="#">Rc3k/Mnt.Kit-Sc</a>
<a href="#">Zdfd.390.0110</a>
<a href="#">0.220.1746</a>
<a href="#">Vx136-140q</a>
<a href="#">R 136 -210sg2</a>
<a href="#">36-210/Lob.4w.H.N</a>
<a href="#">Vx136 Rotary Shaft Seals-6</a>
<a href="#">Vx136 Disc Spring-44</a>
<a href="#">Dor.051.Vi</a>
<a href="#">Pkb.B102.Tr.Nb</a>
<a href="#">Dor.079</a>
<a href="#">0.220.1751</a>
<a href="#">Pbt.A130.N1_Set</a>
<a href="#">0220.1633</a>

<a href="#">Nsp.030.E</a>	
<a href="#">Pfl.B002</a>	
<a href="#">Rc3000 Inline</a>	
<a href="#">Wear Plate Set For Pump Vx186-260q</a>	
<a href="#">Wx 186</a>	
<a href="#">Vx186-736qd 50hp</a>	
<a href="#">Gfl.427.N3.M9</a>	
<a href="#">1905556 3-7 M3/H 2 Bar 3kw</a>	
<a href="#">0220.1983</a>	
<a href="#">0220.0622</a>	
<a href="#">Vx136q-105</a>	POS.41 VX136Q-105 POS41 KÖRPER / MLZ: 0,6025
<a href="#">Wx 186-520</a>	
<a href="#">0.220.1724</a>	
<a href="#">Wx 186 Spring Pins</a>	
<a href="#">Bjd.3118.2838</a>	
<a href="#">Nsp.031.E</a>	
<a href="#">Vx136q/Mse.1.M-Dur</a>	
<a href="#">Vx186q</a>	
<a href="#">Dor.043.Vi</a>	
<a href="#">Wx 186 Bearing Housing Seal</a>	
<a href="#">V100- 90qhd/Cn8413608090 Old Code- New Vx100-90q</a>	
<a href="#">Z101.02</a>	
<a href="#">V100-90q</a>	
<a href="#">Vx186qd Pos92</a>	
<a href="#">Vx136qd 210 Nbr Lob 1089</a>	
<a href="#">Seal Kit For Shredder Rc10000</a>	
<a href="#">0220.1627</a>	
<a href="#">Prs.102</a>	
<a href="#">Dwd.054</a>	
<a href="#">Vx136-140q 12aa132m4 Tf</a>	

<a href="#">Pkb.B102.TI.Vi</a>	
<a href="#">Vx136 Kama Switch-34</a>	
<a href="#">Pkb.B101.Tr.Vi</a>	
<a href="#">186-368/Lob.4w.H.N</a>	
<a href="#">Ibs5860-Zsh</a>	
<a href="#">Rc3k/Mnt.Kit-B</a>	
<a href="#">P/N:6 For Vx136-210ã216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">Aem031</a>	
<a href="#">Vx186q/Qd-260/520</a>	POS.44 VX186Q / QD-260 POS44 KÖRPER / MLZ: 0,6025
<a href="#">Dor.021</a>	
<a href="#">0.220.1747</a>	
<a href="#">Pbt.B019</a>	
<a href="#">Maintance Book Or Spare Part List For Vx186-260q ? 277m3/H @ 15m</a>	
<a href="#">Vx136qd 210 Nbr Lob 1099</a>	
<a href="#">A-Rccon</a>	
<a href="#">Z101.03</a>	
<a href="#">Fx 116-120 S</a>	S/N: BDB.3124.2023 lobe repair kit
<a href="#">P/N: 54 For Vx136-210ã216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">Vx186q-Qd</a>	VOGELSANG VX186Q-QD Gleitringdichtung POS.79
<a href="#">Wx 186 Inner Ring</a>	
<a href="#">136-70/Lob.4w.H.V</a>	
<a href="#">136-105/Lob.4w.H.N</a>	
<a href="#">Vx136-70q/Mnt.Kit</a>	
<a href="#">Dor.046</a>	
<a href="#">Vx136 Pivot Arm-87</a>	
<a href="#">Wx 186 Pim With Spring</a>	
<a href="#">Vx100-128q/Gs.V.M</a>	
<a href="#">Vx-136-140qd</a>	

<a href="#">Gsm.006.T1.E4</a>	
<a href="#">Vx-136-70qd</a>	
<a href="#">P/N:5 For Vx136-210ã216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">0.220.1749</a>	
<a href="#">0220.0902</a>	
<a href="#">0220.1160</a>	
<a href="#">136-140/Lob.4w.H.N</a>	
<a href="#">Wx 186 Spring Washer-55</a>	
<a href="#">0.220.1530</a>	
<a href="#">Vx136q-Qd</a>	VOGELSANG VX136Q-QD Gleitringdichtung POS.79
<a href="#">0.220.1748</a>	
<a href="#">0220.0172</a>	
<a href="#">Part No 54 For Vx136-210ã216; Mo H2</a>	
<a href="#">Vx186qd520-Nbrlob-1167</a>	VX186Q/QD-130:PKD.A031.TR
<a href="#">Fx 116-120 / Gs.N.M.3a</a>	
<a href="#">Wx 186 Mechanical Seal-79</a>	
<a href="#">V100-90q, 572 Rpm</a>	
<a href="#">Bearing Set For Pump Vx186-260q</a>	
<a href="#">0220.1432</a>	
<a href="#">Dor.072</a>	
<a href="#">Pfl.B002, Pfl.B009</a>	
<a href="#">0220.0154</a>	
<a href="#">Vx186qd</a>	
<a href="#">Pfl.A002</a>	
<a href="#">Dor.045</a>	
<a href="#">Dor.021.Vi</a>	
<a href="#">Vx100-90</a>	
<a href="#">Vx186qd Pos38</a>	
<a href="#">Nst.017</a>	
<a href="#">Rcq-33g</a>	

<a href="#">Discharge And Suction Vacuum Switch For Pump Vx186-260q</a>	
<a href="#">Vx186q/Mse.1.M-Dur</a>	
<a href="#">0.220.0872</a>	
<a href="#">0220.0474</a>	
<a href="#">Wx 186 Disc Pressure</a>	
<a href="#">Vx100-90q</a>	
<a href="#">Vpm 82</a>	
<a href="#">Vx136-70/Mse.1.M-Dur</a>	
<a href="#">Vx 136-210</a>	
<a href="#">Vx186q/Qd-184/368</a>	POS.44 VX186QD-184 POS44 KÖRPER / MLZ: 0,6025
<a href="#">0.220.0489</a>	
<a href="#">Dfd.107</a>	
<a href="#">Wx 186 Spring Washer-88</a>	
<a href="#">Vx186qd520-Nbrlob-1168</a>	VX186Q/QD-130:PKD.A031.TL
<a href="#">P/N:55 For Vx136-210ã216; Mo H2 Seri No: Bjd31180063</a>	
<a href="#">Vx186qd Pos94</a>	
<a href="#">Vx186-184q</a>	
<a href="#">0.220.1524</a>	
<a href="#">Nsi.075</a>	
<a href="#">VX186-130Q</a>	Technical data: Rotary lobe pump VX186-130Q Shaft end: ML long motor shaft Installation position: vertical (horizontal possible) Housing material: EN-GJL-250 (0.6025) Housing shape: Injection S Protective plate: HVSS Rotor material: NBR / HiFlo® / 4K45 Mechanical seal: cartridge type / single Coating: 1.4301 chrome-coated / Duronit Media-contact elastomers: NBR Seal chamber system: barrier / reservoir Coating: RAL 3020 traffic red Surface: C3.05-L Layer thickness: 120 µm Nameplate language: English Documentation language: British English
<a href="#">Vx136-70q/Gs.N.M</a>	
<a href="#">0220.0642</a>	
<a href="#">Grs.203.Ee</a>	
<a href="#">Vx186q-130</a>	POS.44 VX186Q-130 POS44 KÖRPER / MLZ: 0,6025
<a href="#">Nsi.097</a>	

<a href="#">Vx136 Orings Carrier-83</a>	
<a href="#">Nbr, Hiflo,</a>	
<a href="#">Dor.052</a>	
<a href="#">0220.1984</a>	
<a href="#">Dor.024.Hnb</a>	
<a href="#">Model: 116-120</a>	
<a href="#">Dgl.D003.N1</a>	
<a href="#">Vx186qd Pos91</a>	
<a href="#">Vx-136-210qd</a>	
<a href="#">Steel Oil Pot For Pump Vx186-260q</a>	
<a href="#">Vx186q/Qd-184/260/368/520</a>	POS.92 VX186QD POS92 INNERRING
<a href="#">Vx186-184q Code:0221.0113</a>	
<a href="#">0220.0410</a>	
<a href="#">Vx186q-Qd Mechanical Seal Pos.79</a>	VOGELSANG VX186Q-QD type pump Ø85 Mechanical Seal procurement. POS:79, Product code: PBT.A021, Define: CRO/DURONITHNBR-HNBR.
<a href="#">Vx136qd-210</a>	POS.41 VX136QD-210 POS41 KÖRPER / MLZ: 0,6025
<a href="#">Vx186q/Qd-All</a>	POS.23 VX186QD POS23 ROLLEN
<a href="#">Vx186q-130/184</a>	POS.92 VX186Q DRUCKSCHEIBE
<a href="#">Pkb.B102.Tr.Vi</a>	
<a href="#">0.220.1733</a>	
<a href="#">186q184-Nbr Lob 1159</a>	VX186Q/QD-184:PKD.A025.TR
<a href="#">Sk132sh / 4 Tf 5,5 Kw</a>	
<a href="#">Rc10000</a>	
<a href="#">0220.1835</a>	
<a href="#">Vx136-140q/Mnt</a>	
<a href="#">Gear Set For Pump Vx186-260q</a>	
<a href="#">136-105/Lob.4w.H.E</a>	
<a href="#">Vx186qd Pos55</a>	
<a href="#">Vx186-260q</a>	
<a href="#">Iq112-114</a>	
<a href="#">Vx136 Disc Spring-89</a>	

