

## Fristam

Garanti: 12 ay  
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rn	Aıklama
<a href="#">Fls 100I R</a>	Pump on base frame 1.4301 with coupling and coupling protection Pump material: 1.4404 (316L) Displacer: 1.4404 (316L) Shaft sealing: 1000/1 (2N5V2) Coal / Chrome Casting / FKM Elastomers: FKM with FDA certificate Connection type: Rectangular at the top below DIN 11864-GS-A for pipes according to DIN 11866 A. top: 110x85 below: DN 80 Drive: SK32-132SP Output speed: n = 391 1 / min 5.5 kW, n = 1450 1 / min 50 Hz, ISO: F, IP 55 Voltage 400 / 690V Funding dates: Product: Process cheese Temperature = 75 ° C 10,000 l / h against approx. 4 bar
<a href="#">Shearpump Fspe 3522/145 C Without Motor</a>	Pump as S / No .: 0573500054 but without motor.. Pump with calottes - without a motor Pump material: 1.4404 (316L) Shaft sealing: 9.668A (2V21X / V) 1. SIC / SIC / FFKM 2. FKM Elastomers: FFKM with FDA certificate Connection type: DIN 2633 Suction side: DN 50 // Pressure side: DN 40 Impeller diameter: 145mm Motor: pump suitable for: 0.75kW, n = 3500 rpm 60 Hz Motor size IEC80 ATEX outside the pump: - Pump suitable for: II2G Ex h IIB T3 Gb / Zone 1 - Test certificate "2.2" - FDA certificate / EG1935 / 2004 General: - Pump with adjusting ring Pump head: - Connections: flange DIN 2633 Shear pump: - Combination: 21 Ø102 / 21 - Setting dimension Z: 22.5mm Shaft seal: - Mechanical seal: rinsed Sealing water pressure max. 0.2 bar sealing water connection with pipe G1 / 8 " other agreements: prepared for: 10.0 kW, 3500 rpm IEC B35, size 160
	Pump material: 1.4404 (316L) Shaft sealing: 9.668A (2V21X / V) 1. SIC / SIC / FFKM 2. FKM Elastomers: FFKM with FDA certificate Connection type: DIN 2633 Suction side: DN 50 Pressure side: DN 40 Impeller diameter: 145mm Motor: pump suitable for: 0.75kW, n = 3500 rpm 60 Hz Motor size IEC80 ATEX outside the pump: - Pump suitable for: II2G Ex h IIB T3 Gb / Zone 1 Certificates / exams: - QH characteristic curve

<a href="#">Shearpump Fspe 3522/145 C</a>	at the operating point (FU) - Test certificate "2.2" - FDA certificate / EG1935 / 2004 Pump head: - Connections: flange DIN 2633 Shear pump: - Combination: 21 Ø102 / 21 - Setting dimension Z: 22.5mm Shaft seal: - Mechanical seal: rinsed Sealing water pressure max. 0.2 bar sealing water connection with pipe G1 / 8 " other agreements: Engine: 10.0 kW, 3500 rpm 60 Hz, 380/660 V, IP 55 EExe II T3 acc. ATEX 95 Thermosiphon QFT 1000 for mechanical seal rinsing Adjustable dome feet with POM dome plates ***** Pump as S / No .: 0573500054. *****
<a href="#">3.Paket</a>	Komplett Angebot ohne Motor
<a href="#">4. Paket</a>	unser Kunde möchte noch einen Mixer bestellen gleiche ausführung für seine andere Abteilung daher brauche ich einen Kompletten Angebot.
<a href="#">Fl 75s</a>	Rotary lobe pump Pump with a free shaft end Pump material: 1.4404 (316L) Displacer: 1.4404 (316L) Shaft sealing: 751 (2K10V2 / V) 1. Tungsten Carbide / Tungsten Carbide / FKM 2. FKM Elastomers: FKM with FDA certificate Connection type: DIN 11851 left: DN 40 right: DN 40 Drive: without Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Horizontal pump - Drive shaft at the top Pump head: - Connections: threaded connector DIN 11851 Shaft seal: - Mechanical seal: rinsed Sealing water pressure max. 0.2 bar sealing water connection with pipe
<a href="#">0685633648</a>	Displacer FL75S temperature displacer Like advance delivery S / N 0685 57 0011
<a href="#">0692000020</a>	Rotary lobe pump FL 100L Pump on base frame 1.4301 with coupling, coupling protection and Calottes Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1000/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 80 right: DN 80 Drive: SK32-132SP Output speed: n = 175 1 / min 5.5kW, n = 1450 rpm 50 Hz, ISO: F, IP 55 Voltage 400 / 690V Funding data: Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Horizontal pump - Drive shaft above - Pump with elastic coupling Pump head: - Connections: threaded connector DIN 11851 Shaft sealing: - GLRD: single acting Drive: - Gearbox supplier: NORD - with external fan suitable for: Single-phase operation (Steinmetz circuit) 230-277V, 50Hz + 60Hz and Three-phase operation (delta / star connection) 220-290V / 380-500V, 50Hz 220-332V / 380-575V, 60Hz - with PTC thermistor - according to efficiency class IE3 other agreements: Same as pre-delivery 0692 58 0080.
<a href="#">Sn: 0690580049</a>	FL 100 S- 4 KW
<a href="#">Sn: 0692580080</a>	FL 100 L- 5.5 KW
<a href="#">0690000020</a>	Rotary lobe pump FL 100S Pump on base frame 1.4301 with coupling, coupling protection and Calottes Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1000/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 50 right: DN 50 Drive: SK22-112MP Output speed: n = 190 1 / min 4.0kW, n = 1450 rpm 50 Hz, ISO: F, IP 55 Voltage 400 / 690V Funding data: Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Horizontal pump - Drive shaft above - Pump with elastic coupling Pump head: - Connections: threaded connector DIN 11851 Shaft sealing: - GLRD: single acting Drive: - Gearbox supplier: NORD - with external fan suitable for: Single-phase operation (Steinmetz circuit) 230-277V, 50Hz + 60Hz and Three-phase operation (delta / star connection) 220-290V / 380-500V, 50Hz 220-332V / 380-575V, 60Hz - with PTC thermistor - according to efficiency class IE3 other agreements: Same as pre-delivery 0690 58 0049
	Rotary lobe pump FL 130L Pump on base frame 1.4301 with coupling, coupling protection and Calottes Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1300/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 100 right: DN 100 Drive: SK42-160MP Output speed: n = 306 1 / min 11.0kW, n = 1450 rpm 50 Hz, ISO: F, IP 55

<a href="#">0697000020</a>	Voltage 400 / 690V Funding data: Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Horizontal pump - Drive shaft above - Pump with elastic coupling Pump head: - Connections: threaded connector DIN 11851 Shaft seal: - GLRD: single acting Drive: - Gearbox supplier: NORD - with PTC thermistor - according to efficiency class IE3 other agreements: Same as pre-delivery 0697 60 0019
<a href="#">0662000020</a>	Rotary piston pump FKL 100 Pump on base frame 1.4301 with coupling, coupling protection, Stainless steel cladding and calottes Pump material: 1.4404 (316L) Displacer: SE Shaft sealing: 21012/1 (2V21V2 / 2N21V2) 1. SIC / SIC / FKM 2. Coal / SIC / FKM Elastomers: FKM with FDA certification Connection type: DIN 11864-GS-A for pipes according to DIN 11866 A left: DN 80 right: DN 80 Drive: SK32-132SP Output speed: n = 218 1 / min 5.5kW, n = 1450 rpm 50 Hz, ISO: F, IP 55 Voltage 400 / 690V Funding data Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Horizontal pump - Drive shaft below - Pump with elastic coupling - Special paint RAL 9007 / gray aluminum - Gear box with oil according to USDA H1 approval Pump head: - Connections: threaded connector DIN 11864-GS-A for pipes according to DIN 11866 A - temperature displacer Shaft sealing: - GLRD: double acting Sealing water pressure max. 0.2 bar including sealing water connection with pipe Drive: - Gearbox supplier: NORD - with PTC thermistor - according to efficiency class IE3 - suitable for frequency converter operation Control range 25-75Hz other agreements: Same as pre-delivery 0662 60 0004.
<a href="#">0662000020 without Drive</a>	pump with a free shaft end Rotary piston pump FKL 100 Bare shaft pump Pump material: 1.4404 (316L) Displacer: SE Shaft sealing: 21012/1 (2V21V2 / 2N21V2) 1. SIC / SIC / FKM 2. Coal / SIC / FKM Elastomers: FKM with FDA certification Connection type: DIN 11864-GS-A for pipes according to DIN 11866 A left: DN 80 right: DN 80 Drive: without other agreements: Same as delivery 0662 60 0004, but pump with a free shaft end
<a href="#">0697000020 without Drive</a>	pump with free shaft end. Rotary lobe pump FL 130L Bare shaft pump Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1300/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 100 right: DN 100 Drive: without other agreements: Like delivery 0697 60 0019, but pump with free shaft end.
<a href="#">0690000020 without Drive</a>	pump with free shaft end. Rotary lobe pump FL 100S Bare shaft pump Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1000/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 50 right: DN 50 Drive: without other agreements: As for delivery 0690 58 0049, but pump with free shaft end.
<a href="#">0692000020 without Drive</a>	pump with free shaft end Rotary lobe pump FL 100L Bare shaft pump Pump material: 1.4404 (316L) Displacement: 1.4404 (316L) Shaft sealing: 1000/1 (2N5V2) Carbon / cast chrome / FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 left: DN 80 right: DN 80 Drive: without other agreements: Same as pre-delivery 0692 58 0080, but pump with free shaft end
<a href="#">FKL 15/20</a>	FKL 15/20 Double Seal Kit N/FR/N/V Complete Seal Kit for FKL20A1801654
<a href="#">0180260364</a>	
<a href="#">0287125007</a>	
<a href="#">0424000001</a>	
<a href="#">0424632018</a>	
<a href="#">0448000001</a>	
<a href="#">0685000020</a>	

<a href="#">0687000025</a>
<a href="#">0695000020</a>
<a href="#">0697600002</a>
<a href="#">0697600003</a>
<a href="#">0697630001</a>
<a href="#">0807300034</a>
<a href="#">0816310453</a>
<a href="#">0816310612</a>
<a href="#">0816330188</a>
<a href="#">0817310792</a>
<a href="#">0817330321</a>
<a href="#">0817370057</a>
<a href="#">0820670002</a>
<a href="#">0826390030</a>
<a href="#">0827300012</a>
<a href="#">0831670001</a>
<a href="#">0845610234</a>
<a href="#">0845670004</a>
<a href="#">42333252</a>
<a href="#">FPE 722/160A</a>
<a href="#">FPE354 DN65 DIN 11851</a>
<a href="#">FSP 3532/175 B</a>
<a href="#">LAUFRAD CF-040-160 O162/21 W3 F. S/N 0410 46 0019</a>
<a href="#">fp_742_a</a>

<a href="#">Rotary piston pump FKFHS 40</a>	<p>Pump standing on gear base Pump material: 1.4404 (316L) Displacer: SE Shaft sealing: see below Elastomers: FKM with FDA certification Connection type: see below above: see below below: see below Drive: SK33-SP-112MP Output speed: n = 133 1/min 4.0kW, n = 1450 1/min 50Hz, ISO: F, IP 55 Voltage 400/690V Documentation exclusively according to Fristam standards, unless otherwise confirmed. - FDA certificate / EC1935/2004 Generally: - Pump in vertical design - Pump with directly flanged gear motor - Right drive shaft - seen from the front of the pump cover - Special paint RAL 9007 / gray aluminum Pump head: - Temperature displacer - with cover bushing Drive: - Gearbox supplier: NORD - with external fan suitable for: Single-phase operation (Steinmetz circuit) 230-277V, 50Hz + 60Hz and Three-phase operation (delta / star connection) 220-290V / 380-500V, 50Hz 220-332V / 380- 575V, 60Hz - with PTC thermistor temperature sensor - according to efficiency class IE3 - suitable for frequency converter operation Control range 5-100Hz - Gearbox with USDA H1 approved oil - Location of terminal box: right other agreements: 128a (2K10V2/V) Terminal box on the left when looking at the pump cover Connections: Suction side above, DN 65, aseptic groove flange DIN 11864-2, Form A, with additional CIP connection, side, DN 50, with crapped pneumatic disc valve Rectangular inlet into the pump, 80 x 50 mm Distance from center</p>
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	of pump to top edge of nozzle 212 mm Pressure side below, DN 50 Aseptic threaded connector DIN 11864-1, form A Distance from center of pump to top edge of nozzle 153 mm
<a href="#">0575637009 Impeller FSP354 Ø200/30, 159</a>	
<a href="#">0575621010 Cover FSP354 DN80 DIN 11851</a>	
<a href="#">0180350029 O-Ring 029 ARP Ø37,82x1,78</a>	
<a href="#">0180350368 O-Ring 368 ARP Ø196,22x5,33</a>	
<a href="#">0816330224 Ers-GI 9.467b 2K 10V2</a>	
<a href="#">0242600001 Circlip Ø15.5/11.5 x 3.2</a>	
<a href="#">0348610036</a>	Welle FPE/FP...V Ø18/22/38 x 201,5
<a href="#">0573632008</a>	impeller FSP352 Ø145/18, Ø118
<a href="#">0817311190</a>	Ers-GI 9.668a 2K 10P2/V
<a href="#">0822320027</a>	
<a href="#">Spare Parts For Fristam Ii 2gc T4 - Type : Fpe 722 B - 2.5 Kw</a>	
<a href="#">Rotary Lobe Pump FI 75I</a>	0687000020 Pump on base frame 1.4301 with coupling and coupling protection Pump material: 1.4404 (316L) Displacer: 1.4404 (316L) Shaft seal: 750 (2N5V2) Coal / chrome cast / FKM Elastomers: FKM Connection type: SMS thread left: 2 " right: 2 " Drive: SK22-100AP Output speed: n = 219 1 / min 3.0 kW, n = 1450 rpm 50 Hz, ISO: F, IP 55 Voltage 400 / 690V Generally: - Horizontal pump - Drive shaft at the top - Pump with elastic coupling Shaft seal: - Mechanical seal: single acting Drive: - Gear supplier: NORD - with PTC thermistor - according to efficiency class IE3 other agreements: Like pre-delivery 0687 47 0143, but with motor according to IE3
<a href="#">Fpe 3532/165 C</a>	
<a href="#">Fkls25h</a>	ROTARY PISTON PUMP
<a href="#">0830630052</a>	
<a href="#">Id. 999999999 Pos. 441 (Need More Info(Pump Serial Number))</a>	
<a href="#">Fpe 3522/120c</a>	
<a href="#">0816330142</a>	
<a href="#">0687000020 (FI 75I)</a>	
<a href="#">0180350231</a>	
<a href="#">0621630004</a>	
<a href="#">Fp 712/105 Vb</a>	
<a href="#">1300000193</a>	FPX 280TSC W/KEY 316L 32 RA EXTFTD HUB 1-5/8 ID
<a href="#">Fp 722/145 Kf (0424000001)</a>	
<a href="#">Fenaflex F140</a>	
<a href="#">FI 130 S</a>	
<a href="#">0835630004</a>	
<a href="#">0831690003</a>	

<a href="#">Fspe352 Dn50 Din 2633</a>	art nr. 0573612005 casing
<a href="#">0180150030</a>	
<a href="#">Fkl 20 - D¼ner Pompa</a>	
<a href="#">Fenaflex F70</a>	
<a href="#">0460350025</a>	
<a href="#">P/N: 0687000025 Type: FI 75I3</a>	
<a href="#">0845630013</a>	
<a href="#">368 Arp Ø196,22x5,33</a>	O-Ring
<a href="#">Laufrod Cf-040-160 Å216;162/21 W3 F. S/N</a>	
<a href="#">0410 46 0019</a>	
<a href="#">Fpr 3532I</a>	
<a href="#">9.665 2n 21v2/2n 5v2</a>	Ers-GI
<a href="#">0816310015</a>	
<a href="#">1438630078</a>	IMPELLER
<a href="#">32077 Fp722 By Fp 722/145 Kf (0424000001)</a>	
<a href="#">0817350046</a>	
<a href="#">Fz 22 A</a>	
<a href="#">0331610036</a>	
<a href="#">FI75s Pump</a>	
<a href="#">Fp740 Ø195/18</a>	Wheel For the pump S / N 0444 50 0826.
<a href="#">0827300005</a>	
<a href="#">FI 100I (0692000020)</a>	
<a href="#">Frame V2a, Clutch And Coupling Guard</a>	
<a href="#">0817310082 Ers-Gi 611/1 2I 2p/2I 2p</a>	
<a href="#">022 Arp Ø25,12x1,78</a>	O-Ring
<a href="#">Fkls25a</a>	ROTARY PISTON PUMP
<a href="#">Fzx Model</a>	
<a href="#">Fsp 3522/145/Vb</a>	Wasserpumpe/ water pump - SELECTION OF ODENBERG - CUTTING COMPLETE (DEEP ROPE)
<a href="#">O-Ring Å216;269,3x5,7</a>	
<a href="#">Fkfsv 25</a>	Rotary piston pump Pump standing on gear housing Pump material: 1.4404 (316L) Displacer: SE Shaft seal: 52p (2K10V2 / V) 1. Carbide / Carbide / FKM 2nd FKM Elastomers: FKM with FDA certification Connection type: DIN 11851 above: DN 40 below: DN 40 Drive: SK25-SP-80LP Output speed: n = 129 1 / min 0.75kW, n = 1450 1 / min 50 Hz, ISO: F, IP 55 Voltage 230 / 400V Certificates / exams: - FDA certificate / EG1935 / 2004 Certificates / exams: - FDA certificate / EG1935 / 2004 General: - Pump in vertical design - Pump with directly flanged geared motor - Right drive shaft - seen from the front on the pump cover Pump head: - Connections: Threaded connection DIN 11851 - Temperature displacer Shaft seal: - GLRD: rinsed Sealing water pressure max. 0.2 bar Including sealing water connection with pipe Drive: - Gearbox supplier: NORD - with forced cooling fan suitable for:

Single-phase operation (Steinmetz circuit) 230-277V, 50Hz + 60Hz and Three-phas
<a href="#">0817330309</a>
<a href="#">Pn1802600005</a>
<a href="#">0180350141</a>
<a href="#">Repair Kit For 42443444</a>
<a href="#">FI75 S</a>
<a href="#">75 120 12/10</a>
<a href="#">0398660001</a>
<a href="#">Fc 40-166 A</a>
<a href="#">Ers-GI 1301/1 2k 10v2/V</a>
<a href="#">0438632044</a>
<a href="#">Stator R 30/2 Quot;Hnbrquot; Rep.175</a>