

Fristam

Garanti: 12 ay
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rn	Aıklama
Fls 100I R	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
Shearpump Fspe 3522/145 C Without Motor	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

Shearpump Fspe 3522/145 C	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. *****
3.Paket	Komplett Angebot ohne Motor
4. Paket	unser Kunde möchte noch einen Mixer bestellen gleiche ausführung für seine andere Abteilung daher brauche ich einen Kompletten Angebot.
Fl 75s	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
0685633648	Displacer FL75S temperature displacer Like advance delivery S / N 0685 57 0011
0692000020	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.
Sn: 0690580049	FL 100 S- 4 KW
Sn: 0692580080	FL 100 L- 5.5 KW
0690000020	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

0697000020	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
0662000020	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.
0662000020 without Drive	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
0697000020 without Drive	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.
0690000020 without Drive	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.
0692000020 without Drive	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
FKL 15/20	FKL 15/20 Double Seal Kit N/FR/N/V Complete Seal Kit for FKL20A1801654
0180260364	
0287125007	
0424000001	
0424632018	
0448000001	
0685000020	

0687000025	
0695000020	
0697600002	
0697600003	
0697630001	
0807300034	
0816310453	
0816310612	
0816330188	
0817310792	
0817330321	
0817370057	
0820670002	
0826390030	
0827300012	
0831670001	
0845610234	
0845670004	
42333252	
FPE 722/160A	
FPE354 DN65 DIN 11851	
FSP 3532/175 B	
LAUFRAD CF-040-160 O162/21 W3 F. S/N 0410 46 0019	
fp 742 a	
Rotary piston pump FKFS 40	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

	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
0575637009 Impeller FSP354 Ø200/30, 159	
0575621010 Cover FSP354 DN80 DIN 11851	
0180350029 O-Ring 029 ARP Ø37,82x1,78	
0180350368 O-Ring 368 ARP Ø196,22x5,33	
0816330224 Ers-Gl 9.467b 2K 10V2	
0242600001 Circlip Ø15.5/11.5 x 3.2	
0822320027	
Spare Parts For Fristam Ii 2gc T4 - Type : Fpe 722 B - 2.5 Kw	
Rotary Lobe Pump FI 75I	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
Fpe 3532/165 C	
Fkls25h	ROTARY PISTON PUMP
0830630052	
Id. 999999999 Pos. 441 (Need More Info(Pump Serial Number))	
Fpe 3522/120c	
0816330142	
0687000020 (FI 75I)	
0180350231	
0621630004	
Fp 712/105 Vb	
1300000193	FPX 280TSC W/KEY 316L 32 RA EXTFTD HUB 1-5/8 ID
Fp 722/145 Kf (0424000001)	
Fenaflex F140	
FI 130 S	
0835630004	
0831690003	
Fspe352 Dn50 Din 2633	art nr. 0573612005 casing
0180150030	
Fkl 20 - Döner Pompa	

Fenaflex F70 0460350025	
P/N: 0687000025 Type: FI 75I3	
0845630013	
368 Arp Ø196,22x5,33	O-Ring
Lauftrad Cf-040-160 Å216;162/21 W3 F. S/N 0410 46 0019	
Fpr 3532I	
9.665 2n 21v2/2n 5v2	Ers-GI
0816310015	
1438630078	IMPELLER
32077 Fp722 By Fp 722/145 Kf (0424000001)	
0817350046	
Fz 22 A	
0331610036	
FI75s Pump	
Fp740 Ø195/18	Wheel For the pump S / N 0444 50 0826.
0827300005	
FI 100I (0692000020)	
Frame V2a, Clutch And Coupling Guard	
0817310082 Ers-Gi 611/1 2I 2p/2I 2p	
022 Arp Ø25,12x1,78	O-Ring
Fkls25a	ROTARY PISTON PUMP
Fzx Model	
Fsp 3522/145/Vb	Wasserpumpe/ water pump - SELECTION OF ODENBERG - CUTTING COMPLETE (DEEP ROPE)
O-Ring Å216;269,3x5,7	
Fkfsv 25	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
0817330309	
Pn1802600005	

0180350141
Repair Kit For 42443444
FI75 S
75 120 12/10
0398660001
Fc 40-166 A
Ers-GI 1301/1 2k 10v2/V
0438632044
Stator R 30/2 Quot;Hnbrquot; Rep.175