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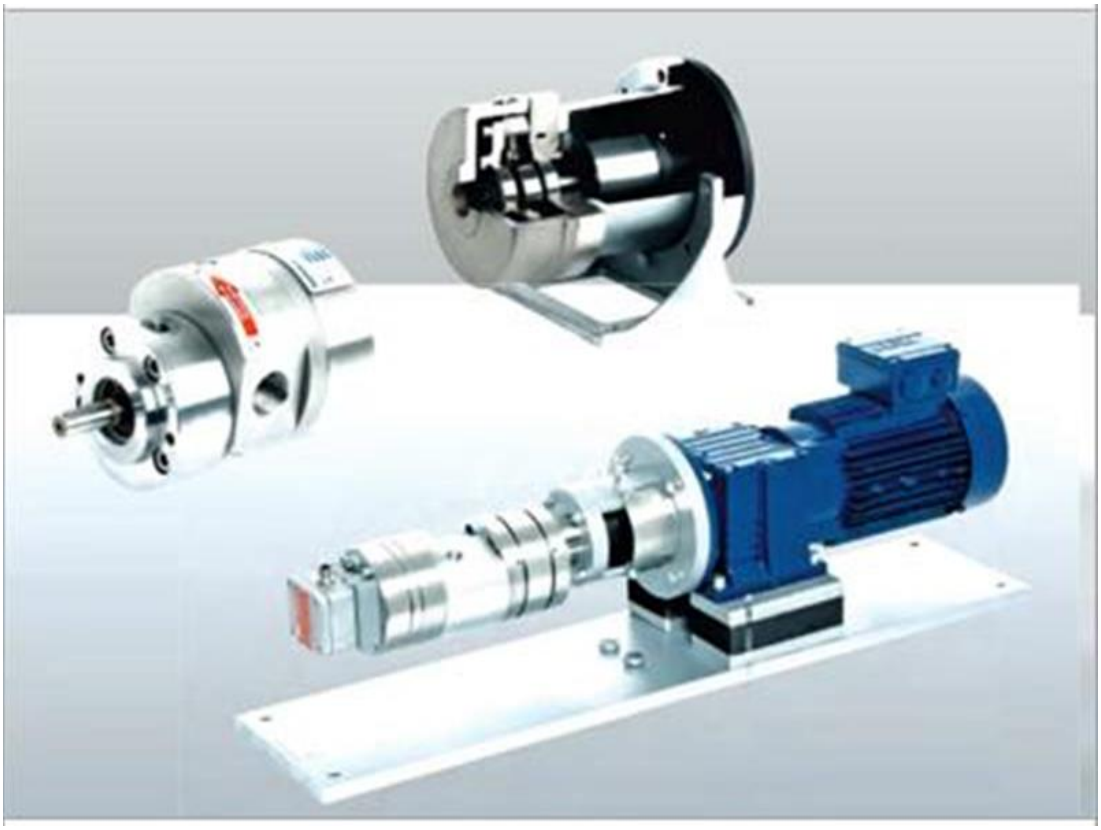

Beinlich Pump Systems

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz. **Beinlich Pump Systems** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Beinlich Pump Systems Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
ZPD 1-3,20-KIS-L-FCV/R/MAG(22-G)	PE:10000287 Gear metering pump Assembled with: - Magnetic coupling - bellhousing Pump data Number of levels: 1 Theor. Delivery volume: 3.2 ccm / rev Suction connection: S = G 1/2 Pressure connection: D = G 1/2 Speed: max. 750 min-1 Direction of rotation: LEFT (complete a. Drive shaft) Inlet pressure: 0-3 bar Operating pressure: 13 bar Differential pressure: 10 bar Sealing material: FKM Type of sealing: via containment shell Operating viscosity: 100-2000 mPa * s Operating temperature: +25 to +80 ° C prepared for customer. Drive motor Type: worm gear (EN40 Yilmaz Redüktör) Power: 0.25kW [50Hz] Speed: 200 min-1 Bolt circle: ø82mm (M6) Shaft: ø18x40 mm associated attachments Coupling: MAG DST60 / 22-G Pump bracket: ø 160mm
ZPA 1-1,90-N-L-F/R/1F/STR/VT	external gear pump pump data Number of stages : 1 theoretical Displacement : 1.90 cm3/rev Inlet pressure max. : 0-10 bar Maximum operating pressure: 40 bar Max. pressure: 60 bar (short-term operation) Maximum speed* : 1800 rpm Suction connection : G 1/2 Pressure connection : G 1/2 Direction of rotation : LEFT, seen on drive shaft Type : external teeth straight, free pump shaft Type of sealing: 1-fold shaft sealing ring with support ring *The maximum speed does not apply to viscosities over 800 mPas!
	Pump data Number of levels: 1 Theoretically Delivery volume: 1.17 cm3/rev Max. inlet pressure: 0-8 bar Max. operating pressure: 180 bar Maximum pressure: 200 bar (short-term operation) Max. speed*: 750

ZPD 1-1,17-KIS-L-F/R/3F-SP/VV/024	min-1 Suction connection: G 1/2 Pressure connection: G 1/2 Direction of rotation: LEFT, seen on drive shaft Type: External toothed straight, free pump shaft Sealing type: Triple shaft seal with Liquid reservoir Version: Prepared for mounting DB valve Ambient temperature: -30°C min./ +60°C max. *The maximum speed does not apply to viscosities over 2,500 mPa*s! Materials Housing: ductile iron 1 Center plate: ductile iron 1 Gears: Nitriding steel Drive shaft: nitrided steel Pump shaft: nitrided steel Thrust washers: stainless steel 1 hardened Plain bearings: high-performance material 6 Sealing materials: FKM
ZPD 1-5,1-KIS-L-F/R/3F-SP/VV	Zg-Nr. 19-01-0558 Vers. 04 ZAD_8100263 SILICON pump data Number of stages : 1 Inlet Pressure max. : 0-10 bar Work Pressure max. : 180 bar Peak Pressure max. : 200 bar (Short operation) Speed max.* : 750 min-1 Suction Port : G 1/2 Pressure Port : G 1/2 Sense of Rotation : LEFT (ccw), in View of Drive Shaft Design : External Spur Gear, bare shaft Sealing Type : Triple Radial Shaft Seal with Block Chamber Version : Prepared to mount Pressure Valve Ambient Temperature : -30°C min./ +60°C max. *Indicated maximum speed is not valid for Viscosities above 2.500 mPa*s! Materials Housing : Spheroidal Cast Iron 1 Center Plate : Spheroidal Cast Iron 1 Gears : Nitrited Steel Drive Shaft : Nitrited Steel Driven Shaft : Nitrited Steel Wear Plates : Stainless Steel 1 hardened Sleeves : High-performance Material 6 Seals : FKM PUMPE zur D 9540 - 046 809
ZPD 1-1,90-KIH-L-F/R/3F-SP/VV	AMIN Zg-Nr. 19-01-0661 Vers. 04 ZAD_8100303 Pump Details Number of Stages : 1 Theo. Displacement : 1,90 cm3/rev Inlet Pressure max. : 0-10 bar Work Pressure max. : 180 bar Peak Pressure max. : 200 bar (Short operation) Speed* max. : 1450 min-1 Suction Port : G 1/2 Pressure Port : G 1/2 Sense of Rotation : LEFT (ccw), in view of drive shaft Design : External Spur Gear, bare shaft Sealing Type : Triple Radial Shaft Seal with Block Chamber Version : Prepared to mount Relief Pressure Valve * Indicated maximum speed is not valid for viscosities above 800 mPas! Meterials Housing : Spheroidal Cast Iron 1 Center Plate : Spheroidal Cast Iron 1 Gears : Nitrited Steel Drive Shaft : Nitrited Steel Driven Shaft : Nitrited Steel Sliding Plates : High-performance Material 6 Sleeves : High-performance Material 5 Seals : FKM
TRGD 05/3-0,6-200-FCV/R/K-4M0,75/MAG(10-G)/PTFE	(BP:10001262 +0,75kW Motor) pump unit Consisting of radial piston pump, intermediate flange Bellhousing and MAG clutch and motor pump data Level Number (Stars) : 1-Star theoretical delivery volume: 0.42 ccm/rev Direction of rotation : any Pressure connection : G3/8 Suction connection : G3/4 Vent : G1/4 Inlet pressure : 20 bar max. Operating pressure: 700 bar max. Type of sealing : via the can of the magnetic coupling Temperature : -30°C min. / +60°C max. materials Housing : 1.0570 chemically nickel-plated Shaft : stainless steel 1st Piston housing : 1.0503 nitrided Piston : nitrided steel + coating 3 Bearing : Cylindrical roller bearing with steel cage / spherical roller bearing Seal materials : PTFE drive motor Type : 4-pole three-phase motor Power : 0.75 kW Voltage : 230/400 V Speed : 1500 min-1 Degree of protection : IP55 Insulation class : F Shape : B35 Motor protection : 3 PTC thermistors Accesories MAG clutch : DST75/10-G Bellhousing : Standard motor hub
VES 9201114	pressure relief valve DBV-E-PI/1-06/50-200/VT/S Type of control : Direct controlled Spring Type : compression spring Adjustment range: 50 – 200 bar Backflow : External Seal materials : FKM Material : steel
DBV-I-PI/1-06/50-200/VT/S	Type of control : Direct controlled Spring Type : compression spring Adjustment range: 50 - 200 bar Reverse Current : Internal Seal materials : FKM Material : steel DRUCKBEREICH VON 50 - 200 BAR.
DBV-I-PI/1-06/0-50/VT/S	Type of control : Direct controlled Spring Type : compression spring Setting range : 0 - 50 bar Reverse Current : Internal Seal materials : FKM Material : steel PRESSURE RANGE FROM 0 - 50 BAR.
	TRGD 05/3-0.6-200-FCV/R/K-4M0.75/MAG(10-G)/PTFE (BP:10001262 +0.75kW motor) pump unit Consisting of radial piston pump, intermediate flange Bellhousing and MAG clutch and motor pump data Level Number (Stars) : 1-Star theoretical delivery volume: 0.42 ccm/rev Direction of rotation : any Pressure connection : G3/8 Suction connection

DIV 9990001	: G3/4 Vent : G1/4 Inlet pressure : 20 bar max. Operating pressure: 700 bar max. Type of sealing : via the can of the magnetic coupling Temperature : -30°C min. / +60°C max. materials Housing : 1.0570 chemically nickel-plated Shaft : stainless steel 1st Piston housing : 1.0503 nitrided Piston : nitrided steel + coating 3 Bearing : Cylindrical roller bearing with steel cage / spherical roller bearing Seal materials : PTFE drive motor Type : 4-pole three-phase motor Power : 0.75 kW Voltage : 230/400 V Speed : 1500 min-1 Degree of protection : IP55 Insulation class : F Shape : B35 Motor protection : 3 PTC thermistors Accesories MAG clutch : DST75/10-G Bellhousing : Standard motor hub intermediate flange side
ZPD 2-19.60-KIN-L-F/R/GL-SP/VV/003	
ZPA 3-37,40-H/2-7,80-H-R-F-B/R	ZA__1320007 external gear pump Number of stages : 2 theoretical Displacement : stage 1 = 37.40 cm3/rev Stage 2 = 7.80 cm3/rev Inlet pressure max. : 0-1 bar Maximum operating pressure: 100 bar Max. pressure: 100 bar (short-term operation) Maximum speed* : 1800 rpm Suction connection: stage 1 = G 1 Pressure connection: Level 2 = G 1/2 Direction of rotation : RIGHT, seen on drive shaft Type : external teeth straight, free pump shaft Type of sealing: 1-fold shaft sealing ring Execution : DISA - drive shaft with thread M8x20 * The maximum speed does not apply to viscosities over 800 mPas! Materials for level 1+2 Housing : ductile iron 1 Center plate : ductile iron 1 Gears : nitrided steel Drive shaft : Nitrided steel Pump shaft : nitrided steel Gliding goggles : high performance material 1 Plain bearing: high-performance material 1 Seal materials : NBR
ZPD 2-15,70-KIS-L-FCV/R/MAG(60-G)/024	Repair kit set
ZPI 4-121-NHW-L-FcV/T/K-M11B35/Gl/Vt	BP:10001936 Number of stages: 1 Theoretically Delivery volume: 121.0ccm/rev Suction connection: S = SAE3 for ø54.0 Pressure connection: D = SAE2 for ø54.0 Direction of rotation: left (seen on drive shaft) Speed in rpm: 300 Inlet pressure [bar]: max. 3 Operating pressure [bar]: max. 20 Differential pressure [bar] :max. 20 Seal material: FKM(FDA) Fluid temperature°C: max. 100 Ambient temp. °C: min. 10 max. 40 Operating viscosity: 10-200mPa*s Engine included: BG160 Coupling: Softex Bellhousing: ø350mm
ZI__4000031	Internal gear pump Type of toothing: internally toothed Delivery volume: 121.0ccm/rev Seal material: FKM(FDA) Shaft sealing: mechanical seal Suction connection: SAE3 Pressure connection: SAE2 Inlet pressure: 0 to 25bar Operating pressure: max. 100bar Differential pressure: max. 100bar Direction of rotation: left on P-shaft seen Ambient temp. : 10 to 40°C Medium temperature: max.100°C Medium: Food oil without solids Viscosity: 10-200mPa*s ONLY PUMP WITH FREE SHAFT END!
ZPDA 2-16,00-EE-R-F/HK-1/3F-SP/SC	Gear metering pump Pump data Number of levels: 1 Tooth type: external, straight Theoretically Delivery volume: 16.00 ccm/rev Suction connection: ø 15 mm Pressure connection: ø 12 mm Speed: 10-200min-1 Direction of rotation: RIGHT (total drive shaft) Inlet pressure: 0-10 bar max. Operating pressure: 200 bar max. Differential pressure: 200 bar max. Sealing type: 3-fold shaft seal with liquid reservoir Ambient temperature: -30°C min./ +60°C max. Game C : Viscosity range 2,000 to 50,000 mPa*s Materials Case: stainless steel 1 + coating 3 Middle plate: stainless steel 1 + coating 3 Gears: stainless steel 1 + coating 3 Shafts: stainless steel 1 + coating 3 Bearing : Stainless steel 1 + coating 3 Sealing materials: PTFE
GPI-1-006.0-SJ-MV-C-RSS-BS	Gear Pump Component B
KE118020203 ZPD 1-7,30-EEN-L-FCB/R/K/8M1,5B5/3F-SP/PTFE	Gear metering pump Complete unit consisting of gear metering pump, pump carrier, Coupling, pressure relief valve and three-phase motor Technical data* Volume flow: 21.26 l/min Max. inlet pressure: 10 bar Max. operating pressure: 40 bar Speed: 750 min-1 Fillers: none Temperature range: -20°C to +60°C
KE420022201 ZPBD 2-31,50-KIN-L-FCV/R/K-	Gear bushing metering pump Complete unit consisting of gear metering pump, pump carrier, Coupling, pressure relief valve and three-phase

8M1,5B35/3F-SP/V2	motor Technical data* Volume flow: 21.26 l/min Max. inlet pressure: 10 bar Max. operating pressure: 40 bar Speed: 750 min-1 Fillers: none Temperature range: -20°C to +60°C
ZAD_1000685	ZPD 1-7,30-KIS-LF/R/GL-SP/024/072 Pump data Number of levels: 1 Theoretically Delivery volume: 7.30 cm3/rev Maximum inlet pressure: 0-15 bar Maximum operating pressure: 160 bar Maximum pressure: 180 bar (short-term operation) Maximum speed*: 750 min-1 Suction connection: G 1/2 Pressure connection: G 1/2 Direction of rotation: LEFT, viewed from the drive shaft Design: Externally toothed, straight free drive shaft Sealing type: Mechanical seal with barrier chamber Special feature: Lid design Ambient temperature: -30°C min./ +60°C max. *The maximum speed does not apply to viscosities over 2,500 mPa*s! Materials Housing: Ductile iron 1 Center plate: spheroidal graphite cast iron 1 Gears: Nitriding steel Drive shaft: Nitriding steel Pump shaft: Nitriding steel Thrust washers: Stainless steel 1 hardened Plain bearings: High-performance material 6 Sealing materials: FKM
Trgd 05/3-0,6 200-Fcv/Rmag (10-G)	art bp 10001262
Pumpe	Die Angefragte pumpe war Fluid o tech MKCS11S. Unser Kunde benötigt eigentlich nur den gleichen Durchfluss und den gleichen Druck. Die Abmessungen müssen nicht genau sein. Da es ein neu projekt sein wird. Verwendungszweck; Ethylenglykol + Wasser-Gemisch vorgesehen. Beachten Sie bitte den Anhang.