

Sondermann



Garanti: 12 ay
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Firmamız Sondermann 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
Rm-Pp-E-24/340-90-2,2/3	"Replacement for pump: RM-PP-EGKKK-24/340, serial no .: 2011040367" Magnetic centrifugal pump BG 4 Material: polypropylene O-ring: EPDM Impeller ring: Teflon graphite Housing thrust rings: oxide ceramic Plain bearings: oxide ceramics Centering shaft: oxide ceramic Connections: suction side G 2¼ Print page G 2 Delivery rate: max. 350 l / min Delivery head: max. 24 mWS Impeller Ø: 50 Hz Motor: three-phase 230/400 V, 2.2 kW, 2900/3450 min.-1, IP 55, 50/60 Hz Efficiency class: IE2 including connection seals Weight / unit: 27.3000 kg
Rm-Pp-13/240-60s	Magnetic centrifugal pump BG 4 RM-PP-E-18 / 240-60-60S-1,5 / 3 Material: polypropylene - O-ring: EPDM Impeller ring: Teflon graphite Housing thrust rings: oxide ceramic Plain bearings: oxide ceramics Centering shaft: oxide ceramic Connections: suction side G 2 1/4 - Print page G 2 Delivery rate: max. 310 l / min Delivery head: max. 17.5 mWS - Impeller Ø: 50 Hz Motor: three-phase 230/400 V, 1.5 kW 2900 // 3450 min.-1, IP 55, 50 // 60 Hz Efficiency class: IE2 - including connection seals Impeller turned to 60 Hz. - Voltage 254/440 V HS code: 8413 70 51 Origin: CE - Weight / unit: 19.4000 kg
60-130235	Replacement for pump: RM-PP-VGKKK-20 / 300-60, serial number: 2016040156 Magnetic centrifugal pump BG 4 RM-PP-V-20 / 300-60-60S-1,5 / 3 Material: polypropylene O-ring: FKM Impeller thrust ring: Teflon graphite Housing thrust rings: oxide ceramic Plain bearing: oxide ceramic Centering shaft: oxide ceramic Connections: suction side G 2¼ Pressure side G 2 Delivery rate: max. 325 l / min Delivery head: max. 20 mWS Impeller Ø: 50 Hz Motor: three-phase 230/400 V, 1.5 kW 2900 // 3450 min.-1, IP 55, 50 // 60 Hz Efficiency class: IE3 including connection seals HS code: 8413 70 51 Origin: EU Weight / unit: 21.0000 kg

70-000111	Magnetic centrifugal pump MAGSON BG6 MA-PFSK-22 / 400-1.5 / 35 Materials: Pump housing: PP (glass fiber reinforced) Impeller magnet unit: PP (glass fiber reinforced) Magnetic coating: PP (without glass fiber) O-ring: FKM Housing thrust washers: oxide ceramic Thrust washer impeller: PTFE (carbon fiber reinforced) Plain bearing: SiC with ETFE surround Centering axis: oxide ceramic Connections: suction side: thread G 2 ¼ " * : Pressure side: thread G 2 ¼ " * Delivery head: max. 22 m Delivery rate: max. 400 l / min Motor: three-phase, 230 / 400V, 1.5kW, : 2900 min.-1, 50Hz, : IM B5, IP55 Efficiency class: IE3 FU suitability: yes, PTC thermistor Painting: RAL 5011 ***** *) Thread connection can optionally be used against loose flange DN50 (suction side) and DN 40 (pressure side), please use accessories 70-001395 use.
04012900RF	Disc spring De: 40.00 Di: 20.40 L0: 3.10 t: 2.00 F: 4870.50 s: 0.82 Material: 302 stainless steel Weight gr./stc.:14.616 HS code: 7318210000 Country of origin: DE, UK
60-110586	Containment can PP BG 4/60 mm with thrust ring oxide ceramic HS code: 8413 91 00 Origin: EU Weight / unit: 0.5780 kg + Item 314.3 is already included in the containment shroud!
hydraulic cylinder NPR, HD250 50-25/25-50-MFS-0	
PP-100/50-1000, FKM	10-43040510 Barrel pump F430 PP-100/50-1000, FKM Made of polypropylene (PP) O-rings in the mechanical seal O-rings made of FKM (fluorine rubber) Shaft in the liquid area made of Hastelloy C, Outer Ø: 100 mm Immersion depth: 1000 mm Driven by collector motor, brushless motor or compressed air motor
70-000341-001	Magdrive pump MAGSON BG6 MA-AESK-22/400-2,2/35 Materials: Pump Casing : PP (glass fibre reinforced) Impeller : ETFE (carbon fibre reinforced) O-Rings : EPDM Thrust discs casing : Ceramics Thrust disc impeller : PTFE (carbon fibre reinforced) Friction bearing : SiC with ETFE cover Shaft : Ceramics Connections : Suction side: thread G 2 ¼ " * : Discharge side: thread G 2 ¼ " * Delivery head : max. 22 m Flow rate : max. 400 l/min Motor : 3-phase 230/400V, 2,2kW, : 2900 min.-1, 50Hz, : IM B5, IP55 Efficiency class : IE3 VFD ready : yes, 3 PTC Painting : RAL 5011 *) Optionally the thread connection can be exchanged against loose flanges DN50 (suction side) and DN40 (discharge side), please use accessory 70-001396.
70-001396	Loose flange - KIT MA BG6 - PP EPDM consisting of loose flange made of PP (glass fiber reinf.) and lap joint made of PP (glass fiber reinf.) including needed O-rings As option if flange connection needed.
	Magnetic centrifugal pump MAGSON BG6 MA-PFSK-22/400-1.5/35 Materials: Pump housing: PP (glass fiber reinforced) Impeller magnet unit: PP (glass fiber reinforced) Magnetic coating: PP (without glass fiber) O-ring: FKM Housing thrust washers: oxide ceramic Impeller thrust washer: PTFE (carbon

70-000111,	fiber reinforced) Plain bearing: SiC with ETFE rim Centering axis: oxide ceramic Connections : Suction side: thread G 2 ¼" * : Pressure side: thread G 2 ¼" * Delivery head: max. 22 m Flow rate: max. 400 l/min Motor: rotary current, 230/400V, 1.5kW, : 2900 min-1, 50Hz, : IM B5, IP55 Efficiency class: IE3 FU suitability: yes,
70-001395	Loose flange set MA BG6 - PP FKM consisting of loose flange in PP (glass fiber reinforced) and screw-on connectors in PP (glass fiber reinforced) including corresponding O-rings Optional if flange connections are required.
MAGSON BG3	70-000061 MA-EFPK-10/100-0,25/35 Magnetic centrifugal pump Materials: Pump housing: ETFE (carbon fiber reinforced) Impeller magnet unit: ETFE (carbon fiber reinforced) O-ring: FKM Housing thrust washers: oxide ceramic Impeller thrust washer: PTFE (carbon fiber reinforced) Plain bearings: PTFE Centering axis: oxide ceramic Connections : Suction side G1 included : Adapter G 1 ½" (ETFE) : Print page G1 included : Adapter G 1 ½" (ETFE) Delivery head: max. 10 m Flow rate: max. 100 l/min Motor: three-phase, 230/400V, 250W, : 2900 min-1, 50Hz, : IM B14, IP55 FU suitability: yes, 3 PTC thermistors Paint finish: RAL 5011
MA-PFSK-22/400-1,5/35	Mat PP/FKM (H max 22 Q Maks (400)
Type: R1 Pp 20/330-305, 3003040753 Obsolete, Replaced By Rm-Pp-Egkkk-20/300-60(60s)-1,5-Ie2/3	
114572	
Rm-Ts-Pp-Vtttt-30/400-90(90)-3,0d/3-Ie2	
118883	
Rm-Pp-Vkkk-2/20-30(30s)-60/1-G	
Rm-Pp-Egkkk-23/650-90s(90s)-4,0/3-Ie2 (118715)	
60-110571	
Rm-Pp-Vkkk-5/35-30(30s)-60/1-G	
Rm Pp Vgkkk	
119323	
Typ Rm-Pp-12/150-30s Obsolete Replacement Rm-Pp-Vgkkk-12/150-30(30s)-0,55/3	
Rm Pp Vkkk 5 35 30	
Rm-Pp-Vgkkk-12/150-30(30s)-0,55/3	
60-110570	

118666
Gr01 Rd-Vlfm-UI F 5958
Rm-Pp-Egkkk-12/150-30(18)-0,37/3-G
Pump
Rm-Pp-Vgkkk-23/650-90s(90s)-4,0/3-Ie2 (118672)
(119323) Rm-Pvdf-Vgkkk-35/200- 90(90s)-3,0-Ie2/3-G
Rmb 3.1 Capacity: 20m3 / H Pressure: 8mss
Gr01 Rd
Pompa
Gerate Nr: 2010012679 Obolete Replacement Rm-Ppsw-Ekkk-5/45- 10(16s)-60w/1-G5/4 G1
60-110573
110119
Rm-Ppsw-Vkkk-10/100-45 Obsolete, Replacement Rm-Pp-V-10/100-45-250/3
2009040066
Rm-Pv-E-30/400-90
118794
60-130235
Rm-Pp-Vgkkk-20/300-60(60s)-1,5/3-Ie2
Rm-Ppegkkk-14/180-30(185)
Rm-Pp-Egkkk-20/300-60(60s)-1,5-Ie2/3
Rm-Pp-Vkkk-5/35-30(30s)-60/3-G
60-110439
60-130272
Replacement for serial number 2011040620 Magnetic centrifugal pump BG 4 RM-PP-E-20 / 300-60-60S-1,5 / 3 Material: polypropylene O-ring: EPDM Impeller start ring: Teflon graphite Housing start rings: Oxide ceramics Plain bearing: oxide ceramic Centering shaft: oxide ceramic Connections: suction side G 2¼ Pressure side G 2 Delivery rate: max. 325 l / min Delivery height: max. 20 mWS Impeller Ø: 50 Hz Motor: Three-phase 230/400 V, 1.5 kW 2900 // 3450 min-1, IP 55, 50/60 Hz Efficiency class: IE3 including connection seals HS Code: 8413 70 51 Origin: CE

[Rm-Ppsw-Ekkk-5/45-10\(16s\)-60w/1-G5/4 G1](#)

[Rmb 3 1 Capacity 20m3](#)

[60-110583](#)

[Rm-Pp-V-5/35-30-30s-60/1](#)

[\(118883\) Rm-Pvdf-Vgkkk-24/340-60\(60s\)-1,5/3-G](#)

[Rm-Pp-V-10/100-45-250/3](#)

[S.126/80-3-2pm1](#)

[Rm-Pp-Egkkk-20/300-60\(60s\)-1,5/3-Ie2](#)

[60-116147 , Type Rm-Pp-V-5/35-30-30-60/1](#)