

Pedrollo Water Pumps



Мы поставляем полную линейку продукции и запчастей компании Pedrollo Water Pumps предприятиям по всей Украине, благодаря нашей дистрибьюторской сети по всему миру. Ниже приведен список продуктов марки Pedrollo Water Pumps. Если нужного товара нет в списке, сообщите нам код или модель и мы поможем Вам его найти. Для запроса цен и сроков поставки, пожалуйста, заполните форму обратной связи или пришлите описание необходимых Вам наименований на электронный адрес info@otec-industry.com.ua

Благодаря тому, что наша компания напрямую сотрудничает с многими производителями, Вы сможете быстро получить товар по самой низкой цене.

ТОВАРЫ БРЕНДА

| Продукт | Описание |
|--|--|
| 1 X 860GRPK65 IMPELLER | |
| 114600 CIRCLIP | Mechanical seal / gasket set complete |
| 114700P WASHER | |
| 11514201361 BODY O RING | |
| 11514201546 O RING | |
| 11516121401 MECH SEAL 14MM | |
| 11516461204 MECH SEAL | |
| 16 MYF KONDENSATOR – MIT STECKER – 976.05 | condensator |
| 2 CP 25 / 130 N | water pump , 3x400 |
| 2 CP 25 / 160 A | motor |
| 2 CP 25/160A (neue Baureihe 2 CP 25/16A) Werkstoff : Gehäuse in GG – Laufrad in MS GLRD in K / K / NBR Drehstrommotor 230/400 V – 50 Hz – n = 2850 u/min - Pm = 2,2 kW Ø | Blockkreiselpumpe |
| 20 * 1/2 "EXTERNAL THREAD ADAPTER U-PVC FOR F 65/12 5A | |
| 32/160 | |
| 3CR M80 (MONOPHASE) | |
| 4 BLOCK M 4/14 - 1,1 KW | pumpe |
| 4BLOCKm4/9 | single phase Tauchpumpen |
| 4 BLOCK M 6/6 - 0,75 KW | pumpe |
| 4 BLOCK M 6/9 - 1,1 KW | pumpe |
| 4 SR 12 / 22 | Unterwassermotorpumpe – Bauart 4“ Fördermenge = m ³ /h – Förderhöhe = m NWD = 2“ iG – max Ø 98 mm – Werkstoff : Gehäuse in VA - Laufrad in Kunststoff Drehstrommotor 400 V - 50 Hz - Pm = 5,50 kW mit Kurzkabel |
| 4BLOCKM 6/4 | |
| 6/90 | |

| Продукт | Описание |
|---|---|
| 6/90 (DREIPHASIG) | |
| 6203ZZ | bearing for CP158 hot water circulatng pump |
| 8" B34/5R (153 M3/H A 64 M, 37KW) | pump |
| ALL O-RINGS (FOR MCM 10/50 H MAX=12 M H MIN:2 M V:220-240 KW:0.75 HP:1 A:5.2 PUMP) | |
| ALL SEALS (FOR MCM 10/50 H MAX=12 M H MIN:2 M V:220-240 KW:0.75 HP:1 A:5.2 PUMP) | |
| AR-14 | mechanical seal for CP158 hot water circulatng pump |
| ASSMDR110P | Schalter mit Kabel für Pumpe Pedrollo MCM 15/45 |
| CK80 PUMP 400/3/50 | pump unit Kerosine restistant, complete with motor 0.6 KW 415 V = Sonderspannung 3 Phase 50 Hz TEFC IP 44 2900 RPM for Cellar Pumps, cold mill #2 2 St./pc TE-Artikelnummer: 018265 |
| CKM 50 | |
| CKM80 | |
| CKM90 | |
| CP 130 | |
| CP 158 (GG – Blockkreiselpumpe Drehstrommotor 230/400 V – 50 Hz – n = 2850 u/min - Pm = 0,37 kW Ø) | |
| CP 158 | Drehstrommotor |
| CPM 158 | Blockkreiselpumpe in GG |
| DHL 25/65-180 | |
| DHL25/65-180 | pump |
| DHL32/70-180 | |
| DM10 | |
| DM10 230V/1/50HZ | |
| Ersatzteile für Baugröße CP 158 Gehäuse O-Ring | in NBR |
| Ersatzteile für Baugröße CP 158 0901 31 Gleitringdichtung | Seal for pump CPM158, impeller model 161GXCP158C |
| Ersatzteile für Baugröße CP 158 Laufrad F50/200B 380V | |
| GEHÄUSE O-RING FUR BAUGROßE : PK 65 / PKM 65 NBR | |
| GG – BLOCKKREISELPUMPE CP 130 | Umwälzpumpe Ref. CPM130-CP130 CP130 Q10-80 l/min H22-14m 0.37kW 2900U/min Three Phase 400v/50Hz |
| GLEITRINGDICHTUNG FUR BAUGROßE : PK 65 / PKM 65 K / K / N ART.-NR. 0900 01 | |
| HF 6 A | |
| Impeller for CP158 | Impeller for CP158 hot water circulatng pump |
| JCR 15 M | pump |
| KOMPLETTEN MOTOR FUR PQ 60 | Drehstrom 230/400 V – 50 Hz - |
| LAUFRAD FUR BAUGROßE : PK 65 / PKM 65 MS | |

| Продукт | Описание |
|--|--|
| MC 10/50-I | [Zweikanalrad-Tauchmotorpumpe Fördermenge = bis 9 m ³ /h – Förderhöhe = bis 10,5 m NWd = G 2“iG – max. Korngröße Ø 50 mm Werkstoff : Gehäuse in VA - Laufrad in VA GLRD in K / K / NBR + Lip seal Drehstrommotor 400 V – 50 Hz – Pm = 0,75 kW – mit 10 m Kabel] |
| MC 15/50-I | empty-cellar pump |
| MC 40/50 -X | |
| MC15/50 | |
| MC15/50 | |
| MC20/50 | |
| MC20/50 | |
| MC30/50 | |
| MC30/50 | |
| MC30/70 | |
| MC30/70 | |
| MC40/50 | |
| MC40/70 | |
| MCM 10/50-I | SUBMERSIBLE PUMP |
| MCM 15/50 | |
| MCM15/45 | Fäkalienpumpe MCM15/45 |
| MG 1 S2/14 | Gleitringdichtung |
| MK5/6 | |
| Motor shaft for CP158 | Motor shaft for CP158 hot water circulatng pump |
| MUJFF | |
| MULTI-STAGE - BLOCK CENTRIFUGAL PUMP 3 CRM 80 | |
| NF 130 A - NICHT MEHR LIEFERBAR. ERSETZT DURCH HF 6 A. | |
| NOZZLE FOR F65/125A | |
| PA-60-B2 | pump |
| PERIPHERAL PUMP PK65 | |
| PERIPHERALPUMPE PQ 65 | |
| PK 100 | Pump,5-70 l/min 1,1 kW 400 V |
| PK 65 | Pumpe |
| PK 70 | |
| PK m 60 | PREFERIKAL PUMP |
| PKm 80 | |
| PK-65 | |
| PK80 | Peripheralpumpe |
| PKM 65 | |
| PKM 65N | |
| PMC 30/70 | pump |
| PQ 3000 | pump |
| PQ 3000 | |
| PQ 60 | Peripheral-Kreiselpumpe |
| PQ 60 | |

| Продукт | Описание |
|---|---|
| PQ 65 | pump |
| PQ.60 | |
| PQ60 400/3/50 | |
| PQ65 | Pheripheralradpumpe, Leistung 0,5KW, Spannung: 230/400V, Strom: 3,0/1,7A, Frequenz: 50Hz, Umdrehungen: 2900upm |
| PQ65 CAST IRON PUMP 400/3/50 | |
| PQ80 | pump |
| PQAM 70 WECHSELSTROMMOTOR 230 V – 50 HZ – Pm = 0,55 KW Ø | (Peripheralpumpe) |
| PQ m 70 | Peripheralpumpe |
| PRO-NGA1A 400V/3/50HZ | |
| PQm 60 | Peripheralpumpe |
| PVXC 15/70 | pump |
| PVXC 20/70 | pump |
| PVXC 30/70 | pump |
| QAR2T | QAR2T Control Box |
| RXM3/20 | pump |
| SELBSTANSAUGENDE PERIPHERALPUMPE CKR 80 E - X | Drehstrommotor 415 V – 50 Hz – n = 2900 u/min - Pm = 0,6 kW Sonderspannung |
| SELBSTANSAUGENDE PERIPHERALPUMPE CK 80 E - X | Drehstrommotor 415 V – 50 Hz – n = 2900 u/min - Pm = 0,6 kW Sonderspannung |
| SPARE PARTS FOR PQ60 | |
| SPARE PARTS FOR PQ65 | |
| TOP MULTI2 | clean waterpump |
| Turbine for F 65/200A | part for watter pump |
| U-PVC PIPE | |
| VXC 30/70 | VXC 30/70 |
| VXCm 15/45 M | pump with vortex fan, capacity: 4mss – 30m3/h, SOLID TRANSMISSION: 50mm, ENGINE POWER: 1,5 HP , VOLTAGE: 220 V MONOFAZE, 2", PUMP MATERIAL: GG 25 CAST IRON FAN SHAFT AISI 304 AISI 316, 18kg |
| VXM 10 / 35 | SUBMERSIBLE PUMP |
| ZDM 1A - E | |
| ZIRKULIER-PUMPE FUR WASSERZULEITUNG | |
| 164GRJSW3A | Messingscheibe |
| Small 3 PVC – mit Kabel 3 m | Schwimmer |
| PQA 60 (Drehstrommotor 230 / 400 V – 50 Hz – Pm = 0,37 kW) | pump |
| NGAm 1B | 0.55kw, 0.75hp, 110V, 60hz, single phase. |
| Main Air Compressor for pump type:lp44 / NGA 1AX | Main Compressor Cooling p/p motor couple Power: 0.75 KwPhase: 3phaseH.P. 1 horse powerFreq. 60 Hz Volts: 440 vCurrent: 2.4 amps. Star connection - class F |
| HFm6B | |
| BMF15M/V | OIL PUMP |
| PK 200 | Peripheralpumpe |
| TOP 5 | |

| Продукт | Описание |
|--|---|
| CPM-660 | Centrifuga Electric Pump |
| VXM 8/35 | Freistromrad-Tauchmotorpumpe |
| HF30A | GG – Blockkreiselpumpe |
| 2 CP 32-210A | GG – Blockkreiselpumpe |
| 50L/M 3450 RPM 0.7HP | pump |
| Tauchmotorpumpe MCm 10 / 50 | Tauchmotorpumpe |
| CP m 158 X | GG – Blockkreiselpumpe |
| 0900 21 | Gleitringdichtung |
| 3 CRm 100 | Mehrstufige – Blockkreiselpumpe Wechselstrommotor |
| CP 190 | GG Blockkreiselpumpe |
| 6SR18/26 PD submersible pump | |
| 6SR18/26 PD power cable clamps 3" | |
| 6SR18/26 PD level probes | |
| 6SR18/26 PD pump anchorage | |
| 6SR18/26 PD pressure gauge | |
| 6SR18/26 PD Non-return valve 4 1/2" | |
| 6SR18/26 PD power cable | |
| 6SR18/26 PD control box | |
| PQ m 81 | Peripheralpumpe |
| Plurijet 5/130 | Selbstansaugende Kreiselpumpe |
| PK 60 | Peripheralpumpe |
| PKm 65 | Peripheralpumpe |
| 2CP 25/160B obsolete, replacement 2CP 25/16B | Rotary flow centrifugal pump |
| 2CP 25/16B | |
| PQ 81 | Peripheral-Kreiselpumpe |
| 3 CR 60 | |
| casing gasket for 3CR-05A16S | |
| CKm 80-E | Selbstansaugende Seitenkanalpumpe |
| CK50 | |
| PQA 60 | Peripheralpumpe |
| PQA 60 | Peripheralpumpe |
| F 65 / 125 B | Pumpe |
| JSW 3CL -N | |
| PQm 70 | Water pump |
| GLRD - FV 18 | |
| _ 80 | |
| CK 90-E | Selbstansaugende Seitenkanalpumpe |
| Obsolete CKRm100 replaced by CKRm 90-E | |
| 4SR8/17-P | |
| CKRm 90-E | |
| NGA 1 A | |
| PQm 81-BS | |
| 3CRm 80-N | |
| PQm 60 y | Peripheral-Kreiselpumpe |

| Продукт | Описание |
|---|---------------------------------------|
| Fan wheel zur 4CRm 80-N | |
| PKm 60 | Peripheral-Kreiselpumpe |
| F65- 125 / B | |
| MXVB27 MXV-B 25-207 1,5 HP - 1,1 kW | pump |
| MXVB28 MXV-B 25-208 2 HP - 1,5 kW | |
| MXVB210 MXV-B 25-210 2 HP - 1,5 kW | |
| PKm 60 - BZ | Peripheral-Kreiselpumpe |
| Handgriff mit 5m Kabel für Top Floor1 | |
| PK80/ 0502 04 | Peripheral-Kreiselpumpe |
| PK80/ 0502 04 -x | Peripheral-Kreiselpumpe |
| 2CP 25/14A | 2-stufige Grauguss Block-Kreiselpumpe |
| GLRD FKB 13 _K/K/N | |
| TOP 5 N-GM | Tauchmotorpumpe f. Klarwasser |
| PQA 70 (0506 03) | Peripheral-Kreiselpumpe |
| NGA 1B | Blockkreiselpumpe in GG |
| PQA 70 | Peripheral-Kreiselpumpe |
| 0900 31 K/K/N | Gleitringdichtung |
| NBR | Gehäuse O-Ring |
| V4A | Laufrad |
| Kugellager für NGA 1B | Kugellager |
| PKm60 (220-380V /60hz) | |
| 14 VN075 MEC71 | Pump cooling fan |
| 6 SR 18/26 PD | submersible pump |
| PKm60 (220-440V /60hz) | |
| PED1031 | |
| MCM/10 obsolete. replacement BCm 10/50 -N | |
| FYG 22 16A 2,8-7 bar | |
| BCm 10/50 -N | |