



Brevini

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.

Brevini Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Brevini 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
H1c30pvhdc-Lp1-Dx	
SL3004/MP/330.0/61149002740 V5	B2027265 weight: 301KG Gear units without oil filling unless otherwise agreed, techn. Data according to the currently valid catalog Painting: DANA Standard primed RAL 5012 (70 µm)
code: 9000740	PLANET CARRIER S400/N26/4,18/..
SH11C M 075 ME OD SAM LM2 RV V	Axial piston engine 1210-1310-0103 (NEW) 1210-1310-0069 (OLD) vg = 77.82ccm ISO 4 bolts, d = 140mm Splined shaft W 35x2x16 DIN 5480 p = 420 bar peak lateral connections
SH11C-M-055-ME-OC-CAW-LM2-RV-V-X	XXX-000-XX-XX-XX Axialkolbenmotor 1210-1310-0067 vg = 56.35ccm conical piston design ISO 4 bolts, d = 125mm Cylinder. Shaft d = 30mm p = 420 bar peak qmax282l / min Tnom = 386 Nm Tmax = 431Nm Weight 21 kg
ET3400-MN-S45R + P.I.V ANTRIEB 22kw 1470 rpm	
motor and reducer 1+2	Since it is very old there is unfortunately no nameplate
SH11C M 075 ME OD SAM FM2	
X-AXIALKOLBENMOTORE	SH11C M 075 ME OD SAM FM2 RV V XXXX 000 XX XX XX (SH11C106200006)

SEM 12007730065	axial piston motor SH11C M 075 ME OD SAM LM2 RV V 1210-1310-0103 (NEW) 1210-1310-0069 (ALT) vg=77.82ccm ISO 4 bolts, d=140mm Splined shaft W35x2x16 DIN 5480 p=420 bar peak side connections
BWE070/SD20/02/22.9/APV115/1/P / L613	
HOUSING:LANTERN,BREVINI,B040316Z051001/3	;Material PO text: HOUSING TYPE: LANTERN COMPONENT MANUFACTURER: BREVINI HYDRAULICS DRAWING / POSITION NUMBER: B040316.Z05.10.01/3 EQUIPMENT NAME: SUCTION DREDGER EQUIPMENT MANUFACTURER: DAMEN DREDGING EQUIPMENT EQUIPMENT MODEL: PZ250
DISC,BRAKE:FL450,BREVINI,F/DREDGER	DISC,BRAKE MANUFACTURER PART NUMBER: FL450 COMPONENT MANUFACTURER: BREVINI HYDRAULICS DRAWING / POSITION NUMBER: DWG:B040316.Z05.10.01/2 EQUIPMENT NAME: SUCTION DREDGER EQUIPMENT MANUFACTURER: DAMEN DREDGING EQUIPMENT EQUIPMENT MODEL: PZ 250
GEARBOX:1462144,BREVINI,F/DREDGER,PZ 250	GEARBOX MANUFACTURER PART NUMBER: 1462144 MANUFACTURER: BREVINI HYDRAULICS EQUIPMENT NAME: NASSEM SUCTION DREDGER EQUIPMENT MANUFACTURER: DAMEN DREDGING EQUIPMENT EQUIPMENT MODEL: PZ 250 MODEL NUMBER:ED2150/MN/25FL450
SH11C M 090 ME SAO FM2 RV V	XXXX 000 XX XX XX 1210-1310-0335
SH11C M 075 ME OD SAO VM2 RV V	axial piston motor XXXX 000 XX XX XX 1210-1310-0326 (old: 1210-1310-0071) vg=77.82ccm ISO 4 bolts, d=140mm Splined shaft W40x2x18 DIN 5480 p=420 bar peak Connections angle at the back Country of origin: Italy HS code: 84122981 Weight: approx. 22.8kg/piece, net
ADB3E04FM	X-WAY SLIDER VALVES 4/2 industrial directional control valve NG6 ADB3E04FM Q = 60 liters/min, 24VDC
ADB3E03EM	X-WAY SLIDER VALVES 4/2 industrial directional control valve NG6 ADB3E03EM Q = 60 l/min., 24VDC
SL3005/MP1/2277	61104600690 X GEAR
ES5150-MR-6877-V5	Torque 20,000,00 Nm Gear ratio i 6.876,900 Design V5 Gearbox design planetary gear
SH11C-M-090-ME-SAO-FM2-RV	X-AXIAL PISTON ENGINE
M20055006N	PIV REDUCTION GEAR BOXES, TYPE PH218K/25.62/IEC200, COMPLETE ASSY, INPUT ITEM: M20055006N, RATIO: 25.62, MOUNT: B3, RIDDLE DRIVING
211B8220000	Reduction Stage

211C422000N	Reduction Stage
ADB3E01CM002	X-WAY SLIDE VALVES 4/3 industrial directional valve, NG6
DLI 21201024159	4/3 industrial directional valve NG6 DS3-S1/11N-D24K1 24VDC 3411500011 Cetop 03, piston S1 Q = 65 liters/min, p = 300bar ABPT closed
X-GEAR PUMPS	OT300P32+OT200P16 D/G33S3 (B0024323) Gear double pump B0024323
FL450 disc brake 650 nm	
SH11C M 090 ME SAO FM2 RV	
M32gy3fl.003	
P/N: 1003371 750.12c/Sw400	
SI3003/Mp1/93.57/S	
K0060337 000	
Nr.412751	
Em/1090/Mr/4.08/Me	
H1c P 012 Me Oa Cav Fp1 Dx N Xxxx 000 Xx Xx Xx	
Em1020-80 Ff	
505142-G1	
011 Kb 72 05 01 I=316,2	
M32hy3fl.000	
34600624000	
Ad3ri211z2003	
1117305	
Sc6004/Fs/518.3/00	
Eq4045/Mr/1250/00	
Ec3045/ Fs/160/Iec112	
47201400000	
Ad3e03c	
Sc3003/Fs/107,5/00	
47101400000	
SI4004/Mp1/1276/S4	

M2016636
SI6003/Mp1/130,2
300x78x55fs
Bg 200 N C25
Ec4250/Mn1
Dre-80 M-4/Fm-0.75 Kw
Ring ? Gear, S400/35f/./Z70m5
SI3004/Mp1/195 5 Su.3/B3
Bph418k/226,4/Iec132s/B3
35417424000
SI6004/Mp1/1307/Su
31214820600
Nr.412782
4000803
34042440000
61149002740
Planet Gear, S1200/./4.18/W 24.
Type: Pd2065/Mr125/S45cr1 Mmb3
Et3030/Mr/315/00
Ring Gear, S1200/32f/./Z70m7
Et3150
211e9250000
B2011641, Type Pd2010/Mn1/14.8/61104601521 B3
Ec 4150/Mn/1248 - 2,2 Kw
1105548
Pd2010mn1
Ec5250
Jpwb25-S50-G52
Art. Nr. 011f2600201 , Type Et3150/Mr/80/00
Es5090/Mn/16730/00/V5

H4va 19 Ego (0jm00r00000)
SI3004/Fs/518.7/Me1132/B3
Mn1 I:45,46 11kw 33d/D 11 33
Em1020-Mr1
Arsw80dc32hps
SI6004/Mp1/1307/Su.3/B3
32001421100
Pd2045/Mr1/20/61852302740
Br 0 050 Cc 250
42211600000
Em1065mr
505143-G1
Et3010/Fe
Sun Pinion, S400/Z14m5/6/B40
SI3004/Mp1
1109339
FI635 U
611.0/B2400(X=22)
FI350(Mc. 438110)
02561923
SI3004/Mp/463,9/00
H1v 12 Pv C Dx Lc
Ed 2030
Rx21-12 Cf-D In.A.D.A2fm32a
Hcv125 Cylinder Block
448j13gjjoo
Hpv77
Pd2065/Mr2/25/S-45cr2 (1113032)
1220-1310-0048
1220-9900-0009

32606431900
SI12003/Mp1/188,1
SI6004/Mp/460.5/00
441.002.0.0002
B2010180
Hcv125 Retainer
Bz3-2901c53/00 Matr:41500 P03/92 Papporto 1/0,85
9006611
42212100000
SI3004/Mp1/578,5/61852302740
Arn A88e 120 B
SI4004/Mp1/1276/Su2/B3
Em1090/Mr/4.08/Me160-200
61143901260
Eq4250/Mn1/627,7/Su2/B3
1107008
441.0020.0011
SI3004-Mp1 I:1958 4kw
41127900000
Ad5I03cz002
SI4004/Mp1/1307/Su
Hpv77/5
Ec 4250/80
Et 3150 Mn1 I:329,6 4kw
Ph225k/22.5/M.B6
36310546300
Ed2045/Mr1/11,2/Fl350 Ieff=10,78
13/11086 -
Pd3045/Mr1/260/00/Me90b5
Sh11cr12200001

61125601590
1243277
Eq4030/Fp1/1400-5/
Bf7965
46211000000
448j43gt800
21120000200
M14001002
Ed2065 / Fe / 45 / FI250.6c
B2010198, Type Pd2045/Mr1/21.0/61952322721 B3
Eq4090-Ccu-Fe-1959-61104600690
Mk40042-0 Art.Z11db58v001 !!
Ec3045fe
Ec2065/Mr/17,8/61116901520/B3b
FI 750.14c/ Sw400
1109554
FI 750.12c / Sw400 P/N: 1003371
36302546300
Kit01008.002 (2130-0011-0006)
Ed2045/Mr1/35,5/00
211c423000n
1108747
Iec 132
Plc42-R11-V12-56 513366
Em1010/Fe/3,55/00
Pd2150 Mr1(35,5 Rpm)
S6cv128 Mbf 11d00her42 4222 Pc35
SI4004
61108801270
3230922000k

[Et3020/Fe/106,6/Fl620.10/61116801410
\(1113032\)](#)[Sh11cp020](#)[SI6003/Mp1/186,2](#)[Kel16fm00002](#)[Hcv125 Valve Plate](#)[42119300000](#)[Bph423k/366,2/ Iec132/ B3](#)[Hcv125 Retaining Plate](#)[Sc3004](#)[Planet Carrier, S1200/Fs280/4.18/..](#)[Pd53-R11-V25-50-Z1](#)[FI750.12c/Sw400/..00](#)[41219000000](#)[Sk 100I / 4](#)[46903600000](#)[Hsd 175 - 22 X 175](#)[1108594 448j43gu100](#)[Beier Cyclo Variator Cyclo-Drive-2.2 Kw-380v-
4p-3ph-50hz-F-1500rpm-1:17](#)[Et3020](#)[Bph423d/252,6/Iec132 B8 Code-Nr:
B4ld04171322v](#)[30527230600](#)[Eq 4250 Mn I:1016 2,2kw](#)[Em1150/5/Mn1/5/S45cr1](#)[H1v/75 C F2/1 Dx P](#)[1113032](#)[Eq4090/Mr/710/00](#)[Pd 3045/Mr1/53.78/00 ? 3 Kw](#)[SI6004/Fs/523 90/Gu24+iec160 Item
No:B2000937 61852302742 Output: F S 165h7
523.90](#)

Ed2255/Fe/45/Me160-200
Sun Pinion, S1200/Z22m/4.18/W24
Felt Set For Ph216l/27,63/Iec180/B7
FI450
Hcv125 Piston Amp; Shoe
32001021100
32729230300
Pc18-R11-V25-5-Z1 513238
Eq 4250
SI3004-Mp I:463,9 3kw
Ecs 3010 Ee1
011f385c601
Ed2045/Mr/50/00
Mhpod04108084
SI3003/Mp/93,5/Suf3
Cvd2050-1
Planet Gear, S300/./6/Z27m5
Ec3250/Fs/160/00
61125601260
SI3004/Mp1/330/Su2/B3
Pd2065
Pd2090
Arf100drs32fp
Pd2045
211b8270000
Et3010fe
SI6003/Mp1/163.6/S
Hcv125 Bearing Plate
3799374000k
SI4004/Mp1/1307/Su2/B3

Mdu0250/./14/00 (Pieno Dă39;Olio)
Em1090-/If175/
D19-2044-504 205vdc(X)
B0010546
Rmi70fl
Mfb2022cc+sdu21/2
Hcv 125
32002821100
SI8503/Mp1/141,1/S-46c1
100184 / 16012 Din 625
Hcv125 Spacer
Ars50nc25
Sc3004/Fs/321,40/61149002740 B3d
Ec4249/Fp/1089/65013200160
Fd 2045.Fe
SI6004/Fe/500/S46c1b3saf
Eq4045/Mr/710/00
32717340300
04201045001
Code-Nr: 000.0400.0969
614817-G1
Pd2150/Mr1 1113032
Dt-90 L-4/Vs-1.5 Kw
Kel16um00002
Pda/4045/Mr1/1800
SI12003
012encqc601
Pgbb0d31507m
011 Kbg 70 501 I=241,6
Adb 3eo1cm 2
1005777

Pda2090/Mr1/16/FI635.U/61125601641
Kec16cq002
32724930300
T2sg0415ac110v
Et 3150 Mn1(4,6 Rpm)
Eq4150/Mn I:1226 2,2kw
B2010183
2045/6
Kec16me3c003
Eq4250/Mn1/878,7/Su2/B3
1106321
Eq 4150/Mn1
Ed2090/Fe/25/00
9006610
Ep100-1200-3-3/2 A1-D
441.002.0.0001
Hpv41-6
H1030cfp1sx-20 120
43210000000
609462-G1
SI6003/Mp1/163,3/Su3/B3
Bg130325
Jmpei0m700510
Em 1010/Fe/4,5/00
45/6
SI8503/Mp1/141,1
211c422050n
SI3003/Mp1/93,57/Su.3/B3
Ed2067/Fe/45/Frs G 85 Pc Pc B5 7 Iec 100b5
Ec4250 3kw

[Electric Motor Kw 5.5 6poles -B5- 132 380v-50hz](#)[DI72/G-01 Pos:44-45-46](#)[41125200000](#)[Ec4250](#)[Eq4250/Mn1/627.7/](#)[H1040cfp1sx-20 120](#)[SI6004/Mp1/241.1/S](#)[5051147-G1](#)[Rnn 40/75.63/78 Code-Nr: 4000803](#)[Hr-S-W-C-M-F-L Nbr](#)[Pdc663](#)[Ec2065/Mr/17.8/00](#)[42127900000](#)[505144-G1](#)[Ec2252 / Fe / 27 /Fr](#)[1111731](#)[Jpwb25-S50-G51](#)[Ri46/Sf/11/00](#)[611.0340.1380](#)[1589/Ms/Ed-Nv/S10130-9299401-1009/Viii/13d](#)[Et3600-Mni-S6c1](#)[30506940100](#)[B2010179](#)[Planet Carrier, S400/N24c/6/..](#)[Ed2250/Mn/25/00 1113032](#)[Hpv41-4](#)[Ec3045/Mr/97,2/Fl250.6c/61104301220
\(1113032\)](#)[Em1010/Fe/7,1/S2/4f](#)[Plc67-R11-V04-80-Z1](#)

41219800000	
Eq 4150/Mr1 Series:80 Version:Universal ,Reductor	
Pd1010	
Eq4065/Mr/2095/61108801270 V6	
Eq4065/Mr/800/00	
Eq 4250/Mn/1000 - 2,2 Kw	
Tp3b50-A3-Blg009-Mw1-Ls4e-X001-3250-170/06	MOTOR PUMP W/CANISTER 4KW 50HZ 380/690V 7.8/4.5A
Ket3400-Mn-Suf3-100 , By SI3003/Mp/93,5/Suf3	
Eq 4250/Mn/560/00	
Rx21-12/Cf-D/13,8/00	
Bg1s6a00001	
Et3150/Mr	
2z2	
SI854-Mp/2612/S-46	
Pd2150 Mn1 I:30,53	
SI3004	
SI8504/Mp1/1129/Su3/B3	
30501940100	
379314 011o851b301	
SI3004/Mp1/330/Su2	
30515230600	
Em1020/Mr1	
Et3250	
Mk9-PI/19-Mst2	
Eq4250/Mn1/627.7/S	
SI8504/Mp1/1129/Su	
513302	
Em1020/Mr1/6,3/00	
2zr 105708 Obsolete/Replaced By 2z2	
Rpr4250dc	

