

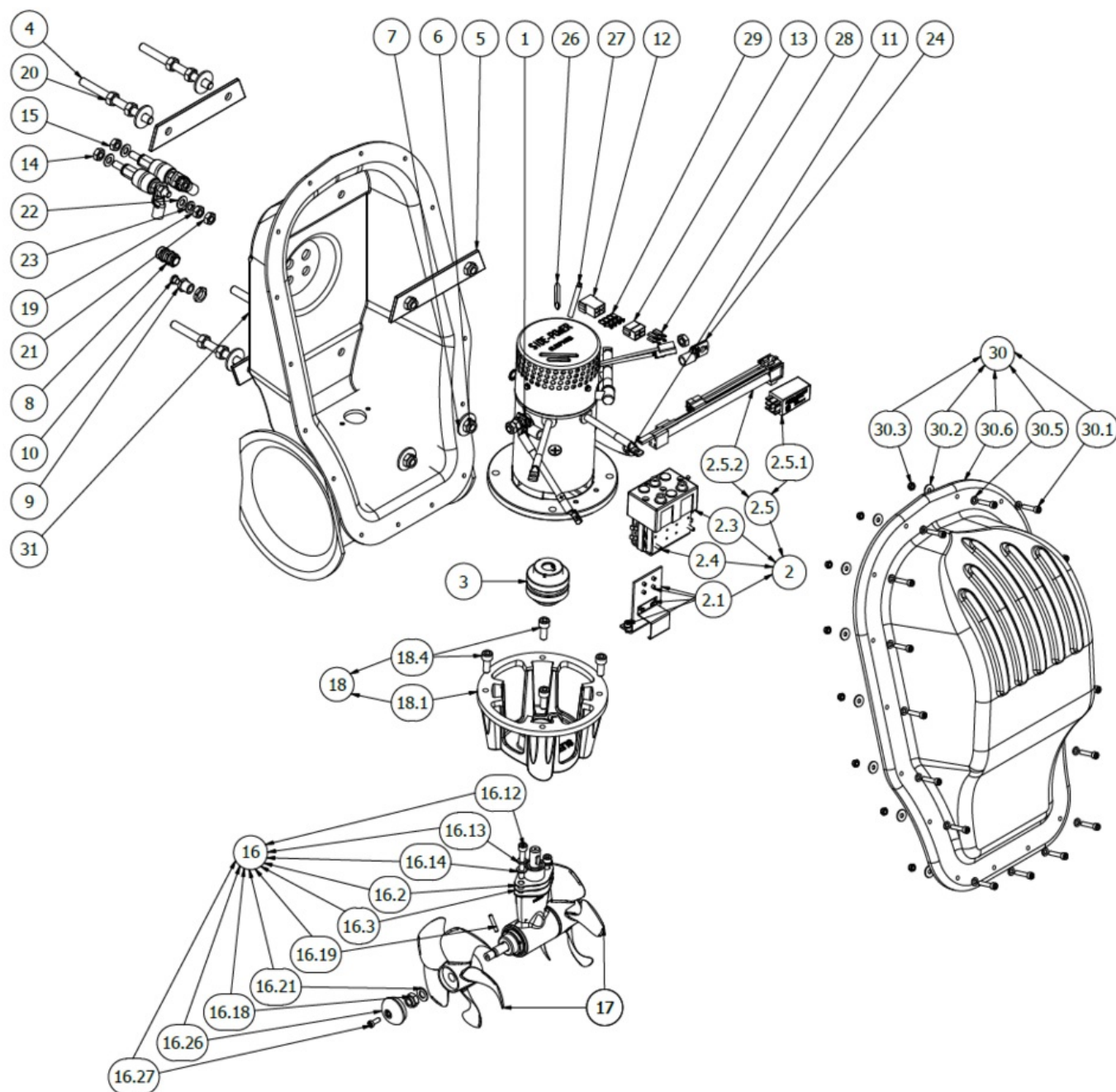
SX80/185T-24V

SX80 external stern thruster 24V

Spare parts (valid from 2021-11-18 to 2022-09-01)



SLEIPNER



#	Name	Item Code	Description
1	6 1024K - Electric motor 24V for SE80		6 1024K - Electric motor 24V for SE80
2	Solenoid replacement w/controller, complete for SE80 24V	6 0131 24	Solenoid kit SP75T 24V + SE80 24V
2.1	Rele solenoid kit	6 0135	Solenoid bracket kit SE80 + SP75
2.2	RK0008 - Cable lugs		RK0008 - Cable lugs
2.3	Solenoid replacement	4 1372 24	Solenoid SP75 + SE80-170 24V
2.4	6 1286 - DIN 913 - M5 x 16		6 1286 - DIN 913 - M5 x 16
2.5	Controller SE40-80/12-24V (SE80-130/24V)	SM159144	Controller SE40-80 (12V & 24V) / SE100-130 (24V)
2.5.1	Delay relay	6 1232 I	Electronic Interface for thruster motor control
2.5.2	Wireing	6 1226 B	Internal wiring harness for SP40/55/75/95
3	Complete flexible coupling	7 1462	Flexible coupling SE80/100
4	6 2027 - Fastener with threads		6 2027 - Fastener with threads
5	6 2029 - Fastener internal		6 2029 - Fastener internal
6	4 1260 - DIN 985 - M12x1,75		4 1260 - DIN 985 - M12x1,75
7	210129 - DIN 9021 - 13		210129 - DIN 9021 - 13
8	6 1289XL - Nippel PG M16		6 1289XL - Nippel PG M16
9	6 2030 - Threaded insert M16-M10		6 2030 - Threaded insert M16-M10
10	6 2031 - Plug for implementation		6 2031 - Plug for implementation
11	FK0370 - Battery cable		FK0370 - Battery cable
12	RK007 - Crimp terminal housing 408-4-F		RK007 - Crimp terminal housing 408-4-F
13	RK008 - Cable lugs 408-4-M		RK008 - Cable lugs 408-4-M
14	74296 - Cable terminal - red		74296 - Cable terminal - red
15	74297 - Cable terminal - black		74297 - Cable terminal - black
16	Complete gearleg w/out propell for SE80/100	8 0601-U	Gearleg SE80/100 w/out propeller
16.12	7 1080 - DIN 912 - M8 x 55		7 1080 - DIN 912 - M8 x 55
16.13	208127 - DIN 127 - A 8		208127 - DIN 127 - A 8
16.14	208125 - DIN 125 - A 8,4		208125 - DIN 125 - A 8,4
16.18	4 1260 - DIN 985 - M12x1,75		4 1260 - DIN 985 - M12x1,75
16.19	6 1241 - Drive pin		6 1241 - Drive pin
16.2	7 1313 - Gasket for gearleg installation in tunnel,1mm		7 1313 - Gasket for gearleg installation in tunnel,1mm
16.21	7 1181 - Propeller washer SS2324		7 1181 - Propeller washer SS2324
16.26/16.27	Anode kit, aluminium	7 1190 A	Anode, aluminium SE60/80/100
16.3	7 1314 - Gasket for gearleg installation in tunnel		7 1314 - Gasket for gearleg installation in tunnel
17	Propeller Ø185/5 bl	7 1261	Propeller SE80/100 5bl Q-Prop™
18	Complete motor bracket for SE80/100	8 0501	Motor bracket SE80/100
18.1	7 1072 - Motor bracket		7 1072 - Motor bracket
18.2	7 1310 - Bushing		7 1310 - Bushing
18.3	7 1309 - Bushing		7 1309 - Bushing
18.4	10 1360 - DIN 912 - M10 x 25		10 1360 - DIN 912 - M10 x 25
19	21000 - DIN 934 - M10		21000 - DIN 934 - M10
20	21200 - DIN 934 - M12		21200 - DIN 934 - M12
21	201000 - DIN 934 - M10		201000 - DIN 934 - M10
22	210125 - DIN 125 - A 10,5		210125 - DIN 125 - A 10,5
23	210127 - DIN 127 - A 10		210127 - DIN 127 - A 10
24	RK0470 - Cable lug		RK0470 - Cable lug
25	6 1304 - Heat shrink sleeve		6 1304 - Heat shrink sleeve
26	74246 - Heat shrink sleeve		74246 - Heat shrink sleeve
27	Controll cable	6 1235 ASSY	Control cable
28	RK003 - Cable lugs B 409 FL JST		RK003 - Cable lugs B 409 FL JST
29	RK001 - Spade terminal connector B 410 H		RK001 - Spade terminal connector B 410 H
30	Cover chassis upper part kit SX80/100	SM168434	Cover chassis, upper part kit SX80/100
30.1	20 1172 - DIN 912 - M6 x 30		20 1172 - DIN 912 - M6 x 30

30.2	206126 - DIN 9021 - 6,4	206126 - DIN 9021 - 6,4
30.3	20601 - DIN 985 - M6x1	20601 - DIN 985 - M6x1
30.4	74321 A - O-ring Ø8x473	74321 A - O-ring Ø8x473
30.5	206125 - DIN 125 - A 6,4	206125 - DIN 125 - A 6,4
30.6	6 2032 B - Cover chassis, upper part , SX thrustere	6 2032 B - Cover chassis, upper part , SX thrustere
31	6 2032 A - Cover chassis, lower part,SX thrustere	6 2032 A - Cover chassis, lower part,SX thrustere
32*	Brushes for motor (kit)	--
33*	Brushes spring for motor (kit)	--
34*	Temp switch	--

(32*) Please provide thruster serial # when ordering brushes & brushes spring for motor.

(33*) Please provide thruster serial # when ordering brushes & brushes spring for motor.

(34*) Please provide thruster serial # when ordering temp switch.

The installer alone has responsibility for the installation of the spare parts. Side-Power only warranty the spare parts supplied only.

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