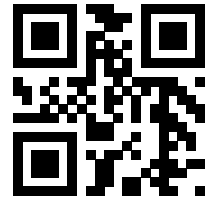


Parts List

887662_1.0



Flygt 2201.321

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1 Introduction

Purpose of this manual

The purpose of this manual is to provide necessary information on spare parts and accessories order.

Disclaimer

Always use genuine Flygt parts. The use of other spare parts or accessories can invalidate any claims for warranty or compensation. Xylem does not take any responsibility for damages that are caused by the use of non-original parts. For more information, contact your local sales and service representative.

Data for ordering spare parts

The following information is needed for spare part orders:

- Serial number of the product
- Part number
- Quantity of bulk material, see * in tables

1.1 Specially approved products

Qualification of personnel

Only Xylem or Xylem-authorized service personnel may undertake repair work on specially approved products.

Dimensional accuracy inspection

Spare parts marked with (Ex) after the part number are subject to dimensional accuracy inspection when used in specially approved products.

2 Product Description

2.1 Product denomination

Reading instruction

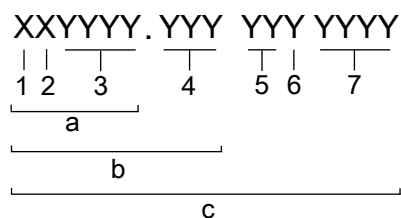
In this section, code characters are illustrated accordingly:

X = letter

Y = digit

The different types of codes are marked up with a, b and c. Code parameters are marked up with numbers.

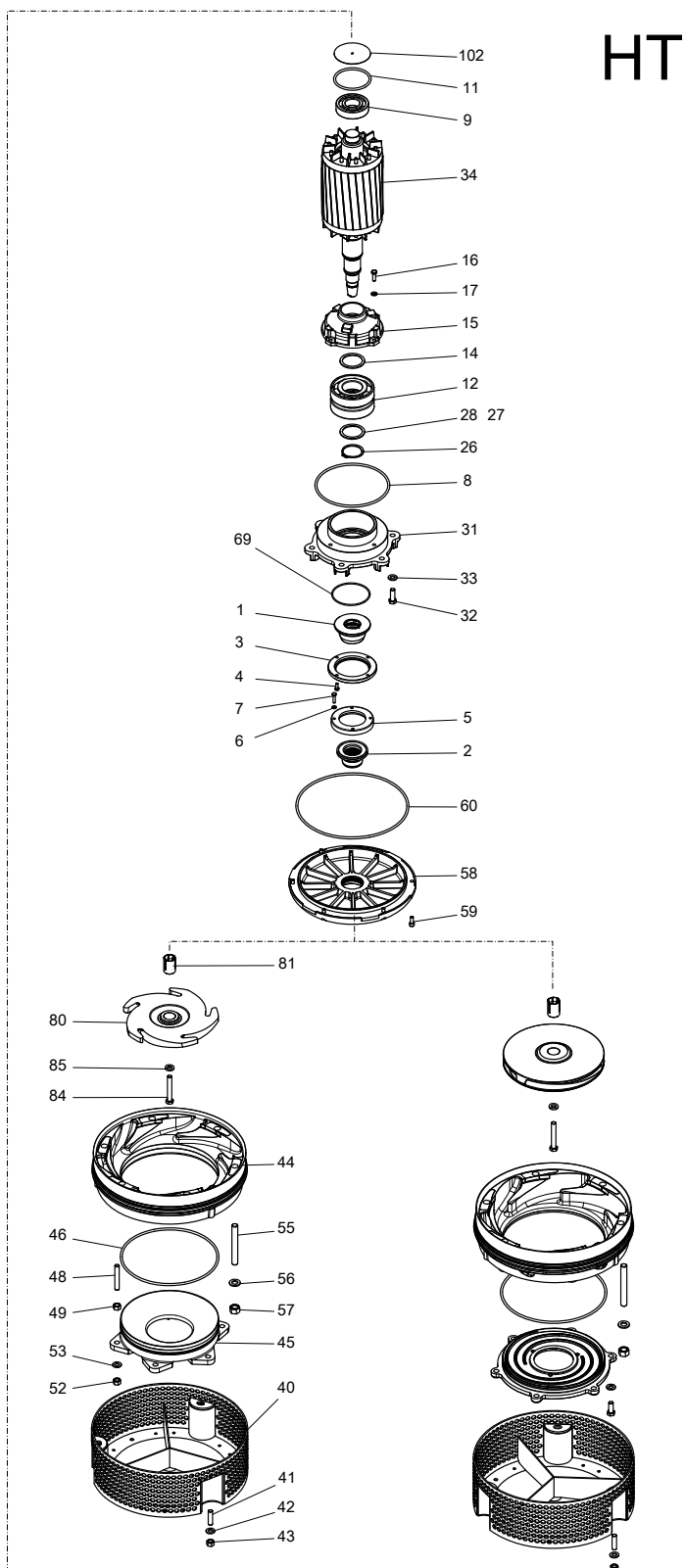
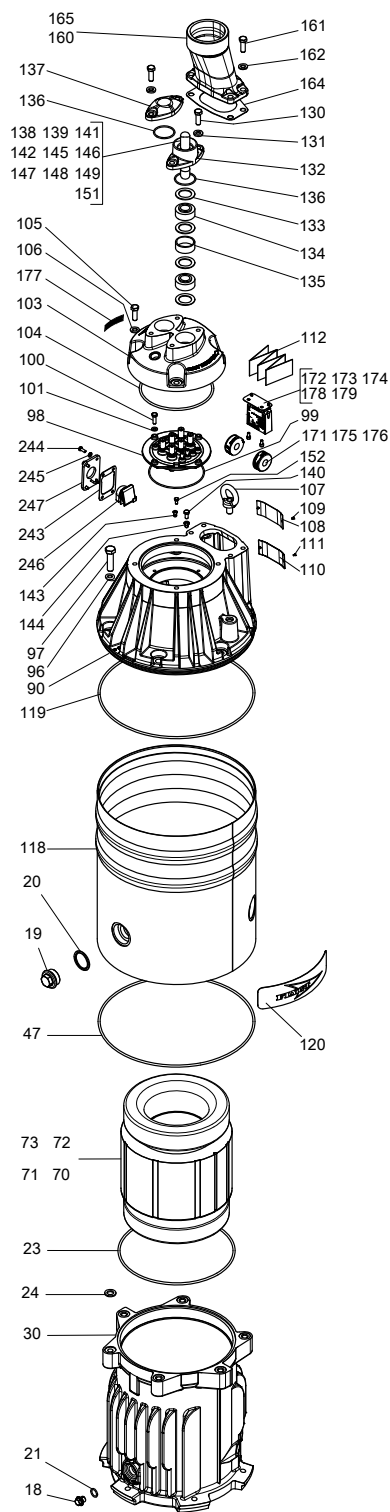
Codes and parameters



Type of Callout	Number	Indication
Type of code	a	Sales denomination
	b	Product code
	c	Serial number
Parameter	1	Hydraulic end
	2	Type of installation
	3	Sales code
	4	Version
	5	Production year
	6	Production cycle
	7	Running number

3 Exploded View

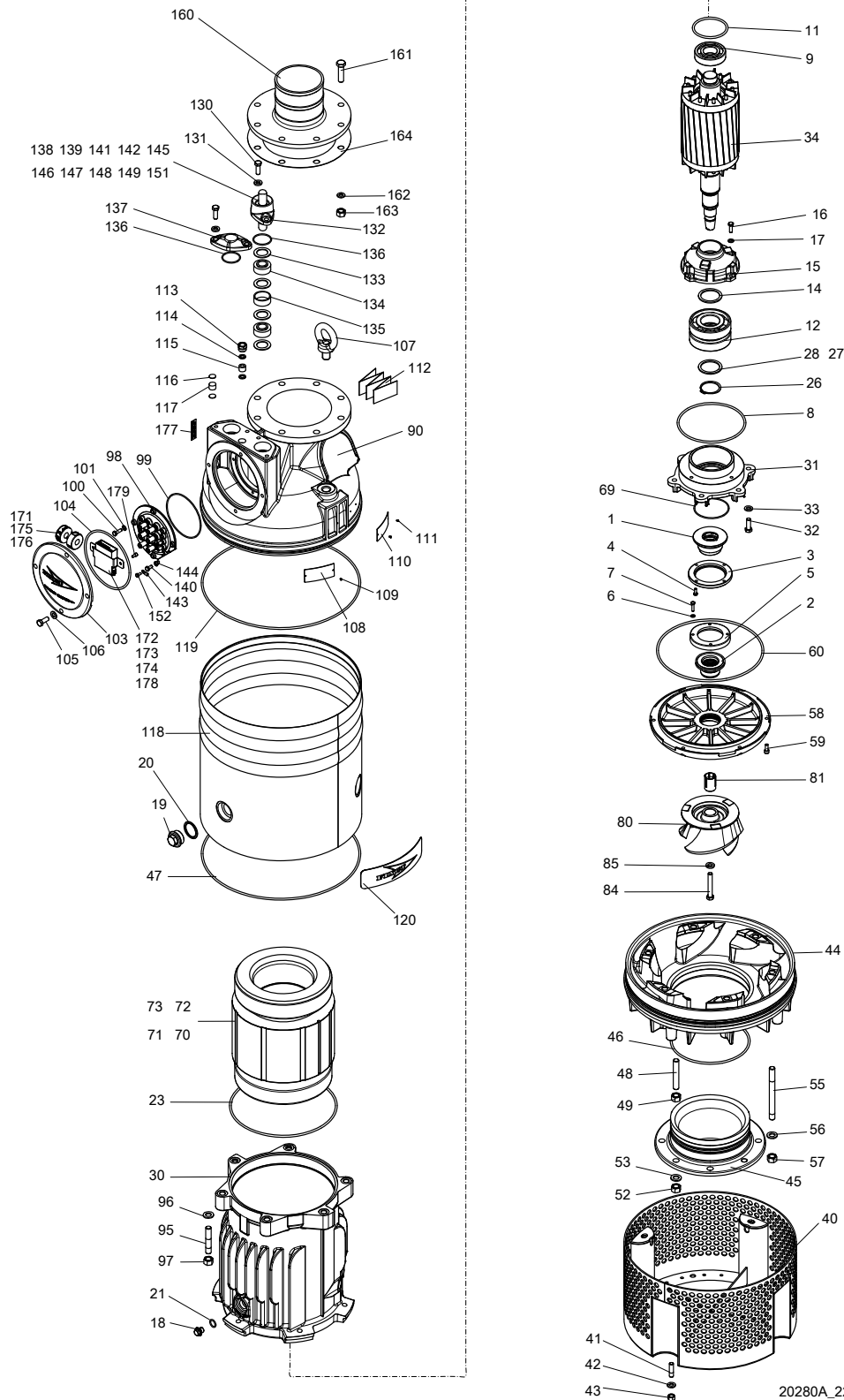
3.1 2201.321



HT

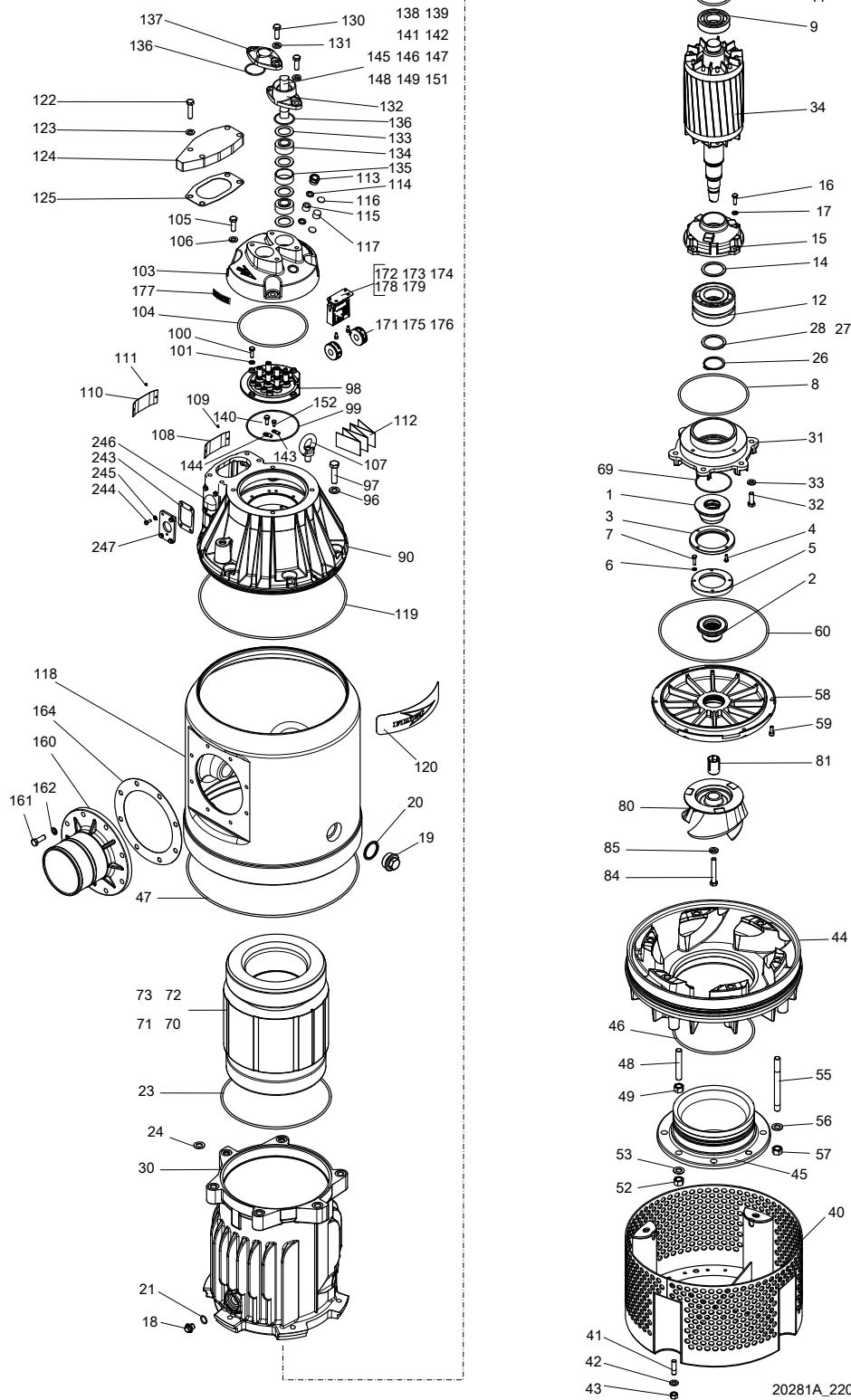
20277A_2201.321_390_HT_expl_view

MT-V

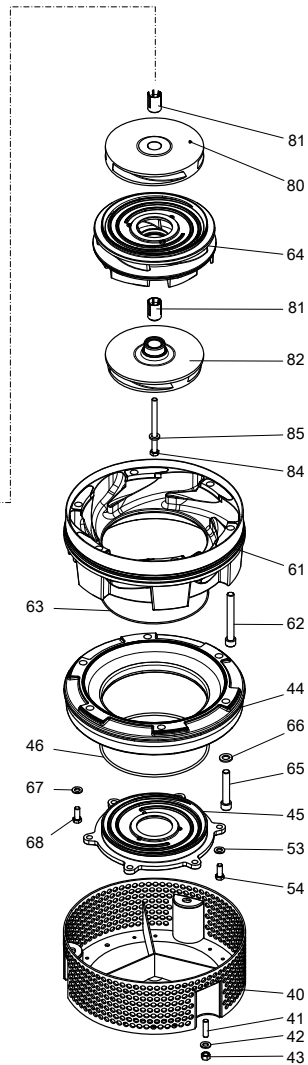
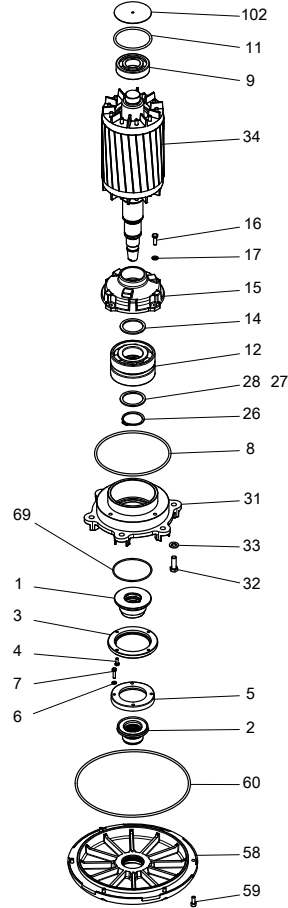
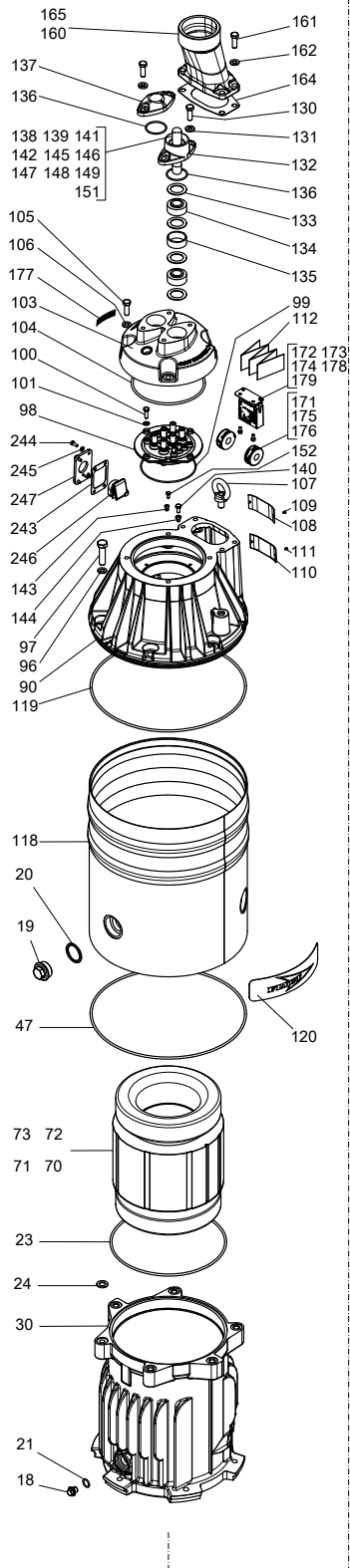


20280A_2201.321_MT-V_expl_view

MT-H



SH



20279A_2201.321_390_SH_expl_view

4 Spare Parts

4.1 2201.321

Pos. No	Part. No	Type	Denomination	Qty
1	371 54 33		Mechanical seal WCCR/WCCR NBR	1
2	586 74 02		Mechanical seal WCCR/WCCR Material outer seal: NBR Cemented carbide (WCCR) - Cemented carbide (WCCR)	1
2	586 74 03		Mechanical seal Material outer seal: Silicone carbide (RSiC) - Silicone carbide (RSiC)	1
3	371 56 00		Supporting washer	1
4	81 48 26		Hexagon head screw M6X16- A4-70	4
5	426 52 00		Connection flange	1
6	82 35 73		Plain washer 6.4X12X1.6- A4-170HV	4
7	81 48 30		Hexagon head screw M6X25- A4-70	4
8	82 74 92		O-ring 194.3X5.7 NBR	1
9	81 79 45		Ball bearing 40X90X23	1
11	82 74 10		O-ring 89.1X5.7 NBR	1
12	84 23 17		Ball bearing 55X120X29	2
13	90 20 54		Grease	*
14	82 44 19		Supporting washer 55X68X3	1
15	336 29 03		Bearing cover	1
16	81 41 06		Hexagon head screw M8X25- A2-70	4
17	82 35 16		Plain washer 8.4X16X1.6- A2-140HV	4
18	428 22 17		Inspection screw BRASS	3
19	82 70 38		Plug	3
20	82 73 73		Seal washer 57.15X45.34X3.25	3
21	82 72 95		O-ring 19.2X3 FPM	3
22	90 17 52		Oil ISO VG 32	5 L
23	82 75 02		O-ring 289.3X5.7 NBR	1
24	336 74 00		Gasket	6
26	82 59 12		Retaining ring SGA 55	1
27	343 27 00		Washer 55X68X0.3	1
28	82 44 19		Supporting washer 55X68X3	1
30	402 77 01		Stator housing HT, SH, MT-H	1
30	402 77 03		Stator housing MT-V	1
31	371 57 02	(Ex)	Bearing housing low.	1
32	81 41 56		Hexagon head screw M12X35-A2-70	6

Pos. No	Part. No	Type	Denomination	Qty
33	82 35 20		Plain washer 13X24X2.5-A2-170HV	6
34	789 34 00		Shaft unit	1
40	385 15 05		Strainer compl. DIAM. 15 MT	1
40	338 80 02		Strainer compl. HT, SH	1
41	80 95 28		Stud M12X30-A2-70 MT	4
41	80 95 28		Stud M12X30-A2-70 HT, SH	3
42	82 35 20		Plain washer 13X24X2.5-A2-170HV MT	4
42	82 35 20		Plain washer 13X24X2.5-A2-170HV HT, SH	3
43	82 23 59		Hexagon nut M12-A2-70 MT	4
43	82 23 59		Hexagon nut M12-A2-70 HT, SH	3
44	385 32 01		Diffuser coat. MT Diffusor material: NBR	1
44	385 32 03		Diffuser coat. MT Diffusor material: PU	1
44	811 35 01		Diffuser coat. HT Diffusor material: NBR Applicable to impeller type: Closed	1
44	811 35 00		Diffuser coat. HT Diffusor material: PU Applicable to impeller type: Closed	1
44	336 55 01		Diffuser coat. HT Diffusor material: NBR Applicable to impeller type: Semi-open	1
44	336 55 05		Diffuser coat. HT Diffusor material: PU Applicable to impeller type: Semi-open	1
44	811 33 01		Diffuser coat. SH Diffusor material: NBR	1
44	811 33 00		Diffuser coat. SH Diffusor material: PU	1
45	462 40 02		Suction cover MT Diffusor material: NBR	1
45	462 40 03		Suction cover MT Diffusor material: PU	1
45	789 28 00		Suction cover HT Applicable to impeller type: Closed	1
45	380 04 02		Suction cover HT Diffusor material: NBR Applicable to impeller type: Semi-open	1

Pos. No	Part. No	Type	Denomination	Qty
45	380 04 07		Suction cover HT Diffusor material: PU Applicable to impeller type: Semi-open	1
45	789 27 00		Suction cover SH	1
46	82 74 95		O-ring 219.3X5.7 NBR MT	1
46	82 74 99		O-ring 259.3X5.7 NBR HT Applicable to impeller type: Closed	1
46	82 74 99		O-ring 259.3X5.7 NBR HT Applicable to impeller type: Semi-open	1
46	82 74 97		O-ring 239.5X5.7 NBR SH	1
47	81 78 90		O-ring MT	1
47	82 75 08		O-ring 399.3X5.7 NBR HT, SH	1
48	84 46 92		Stud M16X100-A2-70 MT	6
48	84 46 56		Stud M12X80-A2-70 HT	6
49	82 23 61		Hexagon nut M16-A2-70 MT	6
49	82 23 59		Hexagon nut M12-A2-70 HT	6
52	82 23 61		Hexagon nut M16-A2-70 MT	6
52	82 23 59		Hexagon nut M12-A2-70 HT	6
53	82 35 23		Plain washer 17X30X3-A2-170HV MT	6
53	82 35 20		Plain washer 13X24X2.5-A2-170HV HT, SH	6
54	81 41 55		Hexagon head screw M12X30-A2-70	6
55	80 95 69		Stud M16X160-A2-70 MT	6
55	80 95 64		Stud M16X110-A2-70 HT	6
56	82 35 23		Plain washer 17X30X3-A2-170HV	6
57	82 23 61		Hexagon nut M16-A2-70	6
58	336 57 04		Oil housing coated Diffusor material: NBR	1
58	336 57 10		Oil housing coated Diffusor material: PU	1
59	82 00 32		Hex.socket hd screw M8X20-A2-70	6
60	82 75 02		O-ring 289.3X5.7 NBR	1
61	811 31 01		Diffuser coat. Diffusor material: NBR	1
61	811 31 00		Diffuser coat. Diffusor material: PU	1
62	80 33 48		Hex.socket hd screw ISO 4762 M 16 X130-A2-70	6
63	82 78 39		O-ring 230X3 NBR	1
64	789 15 00		Diffuser	1
65	82 01 14		Hex.socket hd screw M16X90-A2-70	6
66	82 35 23		Plain washer 17X30X3-A2-170HV	6
67	82 35 20		Plain washer 13X24X2.5-A2-170HV	2

Pos. No	Part. No	Type	Denomination	Qty
68	81 41 55		Hexagon head screw M12X30-A2-70	2
69	82 74 73		O-ring 99.5X3.0 NBR	1
70	336 66 28		Stator 30-19-2a Stator 6-leads 60 Hz • 200V-208V D • 220V-230V D • 380V-400V Y	1
70	336 66 34		Stator 30-19-2a Stator 6-leads 50 Hz • 220V-230V D • 380V-400V Y	1
70	336 66 45		Stator 30-19-2a Stator 12-leads	1
70	336 66 38	(Ex)	Stator 30-19-2a Stator 6-leads 50 Hz • 380V-400V D • 660V-690V Y 60 Hz • 440V-480V D	1
70	336 66 44	(Ex)	Stator 30-19-2a Stator 6-leads 50 Hz • 400V-440V D	1
70	336 66 52	(Ex)	Stator 30-19-2a Stator 6-leads 50 Hz • 500V D 60 Hz • 575V-600V D	1
70	336 66 55		Stator 30-19-2a Stator 6-leads 50 Hz • 525V-550V D	1
71	83 42 36		End sleeve 0.75 MM2; L=6 MM Stator 6-leads 50 Hz • 380V-400V D • 400V-440V D • 500V D • 525V-550V D • 660V-690V Y 60 Hz • 200V-208V D • 220V-230V D • 380V-400V Y • 440V-480V D • 575V-600V D Stator 12-leads 60 Hz • 220V-230V D// • 440V-460V DSER • 380V-400V Y//	2

Pos. No	Part. No	Type	Denomination	Qty
71	83 42 35		End sleeve 10 MM2; L=12 MM Stator 6-leads 50 Hz • 220V-230V D • 380V-400V Y	6
71	83 42 38		End sleeve 1.5 MM2; L=7 MM Stator 6-leads 50 Hz • 220V-230V D • 380V-400V Y	2
72	83 42 39		End sleeve 16 MM2; L=12 MM Stator 6-leads 60 Hz • 200V-208V D • 220V-230V D • 380V-400V Y	6
72	83 42 35		End sleeve 10 MM2; L=12 MM Stator 6-leads 50 Hz • 380V-400V D • 400V-440V D • 660V-690V Y 60 Hz • 440V-480V D Stator 12-leads 60 Hz • 220V-230V D// • 440V-460V DSER • 380V-400V Y//	6
72	83 42 30		End sleeve 6 MM2; L=10 MM Stator 6-leads 50 Hz • 500V D • 525V-550V D 60 Hz • 575V-600V D	6
73	94 05 17		Insulating hose D=20 MM	*
80	789 29 00		Impeller 234	1
80	789 29 01		Impeller 236	1
80	808 20 00		Impeller 251	1
80	808 20 01		Impeller 253	1
80	414 38 05		Impeller 259	1
80	414 39 05		Impeller 261	1
80	475 36 10		Impeller 270	1
80	475 36 11		Impeller 271	1
80	789 25 00		Impeller 276	1
80	789 25 01		Impeller 278	1
81	720 14 01		Sleeve unit MT, HT	1
81	720 14 01		Sleeve unit SH	2
82	789 26 00		Impeller 276	1
82	789 26 01		Impeller 278	1
84	81 56 93		Hexagon head screw MT, HT M12X80-A4-80	1

Pos. No	Part. No	Type	Denomination		Qty
84	81 49 23		Hexagon head screw	SH	1
85	82 37 05		Plain washer 13X24X4-A2-170HV		1
90	343 28 06		Bearing housing	HT, SH, MT-H	1
90	485 84 03		Bearing housing	MT-V	1
95	80 95 56		Stud M16X70-A2-70		6
96	82 35 23		Plain washer 17X30X3-A2-170HV		6
97	84 34 07		Hexagon head screw M16X60-A2-70	HT, SH, MT-H	6
97	82 23 61		Hexagon nut M16-A2-70	MT-V	6
98	426 82 00		Con.term.board unit		1
99	82 74 81		O-ring 139.5X3 NBR		1
100	81 41 06		Hexagon head screw M8X25-A2-70		4
101	82 35 16		Plain washer 8.4X16X1.6-A2-140HV		4
102	336 75 00		Plate 5X100X1		1
103	816 50 00		Entrance cover	HT, SH, MT-H	1
103	816 50 01		Entrance cover	HT, SH, MT-H	1
			Auxiliary cable entry		
103	485 82 02		Cover	MT-V	1
104	82 74 90		O-ring 184.3X5.7 NBR		1
105	81 41 56		Hexagon head screw M12X35-A2-70	HT, SH, MT-H	4
105	81 41 55		Hexagon head screw M12X30-A2-70	MT-V	4
106	82 35 20		Plain washer 13X24X2.5-A2-170HV		4
107	82 30 92	(Ex)	Lifting eye bolt M16	HT, SH, MT-H	2
107	82 31 18		Lifting eye bolt M24	MT-V	2
108	630 68 00	(Ex)	Data plate USE 6306801 AS SPARE PART		1
109	82 20 88		Drive screw 4X5-A2/A4		2
110	630 76 00		Plate HOT WATER PRODUCT		1
111	82 20 88		Drive screw 4X5-A2/A4		2
112	775 13 05		Connection plate		1
113	305 98 00		Gland screw M24 x 2	Auxiliary cable entry	1
114	82 40 50		Plain washer 12.5X20.5X2-A2-70	Auxiliary cable entry	2
115	84 35 25		Seal sleeve (10)-12 MM CR	Auxiliary cable entry	1
116	282 96 00		Plate 20.5X21.5	Auxiliary cable entry	2
117	282 95 00		Plug	Auxiliary cable entry	1
118	415 17 00		Outer casing	MT-H	1
118	385 13 00		Outer casing compl.	MT-V	1
118	336 88 00		Outer casing compl.	HT, SH	1
119	82 75 08		O-ring 399.3X5.7 NBR	HT, SH, MT-H	1
119	81 78 90		O-ring	MT-V	1

Pos. No	Part. No	Type	Denomination	Qty
120	667 40 01		Sticker	2
122	81 49 10		Hexagon head screw M12X50-A4-70	4
123	82 35 20		Plain washer 13X24X2.5- A2-170HV	4
124	463 19 00		Plate 225X30	1
125	336 73 00		Gasket	1
130	81 41 56		Hexagon head screw M12X35-A2-70	4
131	82 37 05		Plain washer 13X24X4- A2-170HV	4
132	642 17 01	(Ex)	Entrance flange (14)-32 MM Power cable × 2	2
132	642 17 01	(Ex)	Entrance flange (14)-32 MM Power cable × 1	1
133	82 40 82		Plain washer 34.5X52X2- A2-70 Power cable × 2 SUBCAB 4G6-16 SUBCAB S3x10	8
133	82 40 82		Plain washer 34.5X52X2- A2-70 Power cable × 1 SUBCAB 7G6 SUBCAB S3x10 SUBCAB S3x25 SUBCAB 4G10-16	4
133	82 40 69		Plain washer 35.5X52X2- A2-70 Power cable × 1 SUBCAB 4G25 SUBCAB 4AWG	4
133	82 40 69		Plain washer 35.5X52X2- A2-70 Power cable × 2 SUBCAB 4G25	8
133	82 40 71		Plain washer 39.5X52X2- A2-70 Power cable × 1 SUBCAB 4G35	4
134	84 18 03		Seal sleeve (23)-26 MM NBR Power cable × 2 SUBCAB S3x10 SUBCAB 4G6-10	4
134	84 18 03		Seal sleeve (23)-26 MM NBR Power cable x 1 SUBCAB S3x10 SUBCAB 4G10 SUBCAB 7G6	2
134	84 18 04		Seal sleeve (26)-29 MM NBR Power cable × 1 SUBCAB 4G16	2
134	84 18 04		Seal sleeve (26)-29 MM NBR Power cable × 2 SUBCAB 4G16	4
134	84 18 06		Seal sleeve (32)-35 MM NBR Power cable × 1 SUBCAB 4G25 SUBCAB 4AWG	2
134	84 18 06		Seal sleeve (32)-35 MM NBR Power cable × 2 SUBCAB 4G25	4
134	84 18 07		Seal sleeve (36)-38 MM NBR Power cable × 1 SUBCAB 4G35	2
134	84 18 05		Seal sleeve (29)-32 MM NBR Power cable × 1 SUBCAB S3x25	2

Pos. No	Part. No	Type	Denomination		Qty
135	597 98 02	(Ex)	Sleeve	Power cable × 2	2
135	597 98 02	(Ex)	Sleeve	Power cable × 1	1
136	82 74 63		O-ring 49.5X3 NBR		2
137	789 37 60		Cover		1
138	94 20 56		Motor cable subcab 4G6+2X1.5	Power cable × 2 24-26 mm Max 750V	2×20.5 m
138	94 19 80		Motor cable subcab 7G6+S(2X0.5)	Power cable × 1 24-26 mm Max 1000V	20.5 m
138	94 19 81		Motor cable subcab 4G10+S(2X0.5)	Power cable × 1 24-26 mm Max 1000V	20.5 m
138	94 19 81		Motor cable subcab 4G10+S(2X0.5)	Power cable × 2 24-26 mm Max 1000V	2×20.5 m
138	94 19 82		Motor cable subcab 4G16+S(2X0.5)	Power cable × 1 26-28 mm Max 1000V	20.5 m
138	94 19 82		Motor cable subcab 4G16+S(2X0.5)	Power cable × 2 26-28 mm Max 1000V	2×20.5 m
138	94 19 83		Motor cable subcab 4G25+S(2X0.5)	Power cable × 1 32-34 mm Max 1000V	20.5 m
138	94 19 83		Motor cable subcab 4G25+S(2X0.5)	Power cable × 2 32-34 mm Max 1000V	2×20.5 m
138	94 19 84		Motor cable subcab 4G35+S(2X0.5)	Power cable × 1 35-37 mm Max 1000V	20.5 m
138	94 21 10		Motor cable 4AWG/3-2-1-GC	Power cable × 1 32,80-34,80 mm Max 600V	16.5 m
138	94 19 92		Motor cable subcab S3X10+3X10/3+S(4X0.5)	Power cable × 1 24-26 mm Max 1000V	20.5 m
138	94 19 92		Motor cable subcab S3X10+3X10/3+S(4X0.5)	Power cable × 2 24-26 mm Max 1000V	2×20.5 m
138	94 19 94		Motor cable subcab S3X25+3X16/3+S(4X0.5)	Power cable × 1 29-31 mm Max 1000V	20.5 m
139	82 97 74		Cap 24X45 MM PVC	Power cable × 2 SUBCAB 4G6-4G10 SUBCAB S3x10	2

Pos. No	Part. No	Type	Denomination	Qty
139	82 97 74		Cap 24X45 MM PVC Power cable × 1 SUBCAB 7G6 SUBCAB 4G10 SUBCAB S3x10	1
139	82 97 76		Cap 26X45 MM PVC Power cable × 1 SUBCAB 4G16	1
139	82 97 76		Cap 26X45 MM PVC Power cable × 2 SUBCAB 4G16	2
139	82 97 81		Cap 32X45 MM PVC Power cable × 1 SUBCAB 4G25	1
139	82 97 81		Cap 32X45 MM PVC Power cable × 2 SUBCAB 4G25	2
139	82 97 84		Cap 35X45 MM PVC Power cable × 1 SUBCAB 4G35	1
139	82 97 82		Cap 33X45 MM PVC Power cable × 1 SUBCAB 4AWG	1
139	82 97 80		Cap 30X45 MM PVC Power cable × 1 SUBCAB S3x25	1
140	81 48 52		Hexagon head screw Power cable × 2 SUBCAB 4G6-25 SUBCAB S3x10	2
140	81 48 52		Hexagon head screw Power cable × 1 SUBCAB 4G10-35 SUBCAB S3x10 SUBCAB S3x25 SUBCAB 4AWG SUBCAB 7G6	1
141	83 42 30		End sleeve 6 MM2; L=10 MM Power cable × 1 SUBCAB 7G6 Power cable × 2 SUBCAB 4G6	6
141	83 42 35		End sleeve 10 MM2; L=12 MM Power cable × 1 SUBCAB 4G10 SUBCAB S3x10	3
141	83 42 35		End sleeve 10 MM2; L=12 MM Power cable × 2 SUBCAB 4G10 SUBCAB S3x10	6
141	83 42 39		End sleeve 16 MM2; L=12 MM Power cable × 1 SUBCAB 4G16	3
141	83 42 39		End sleeve 16 MM2; L=12 MM Power cable × 2 SUBCAB 4G16	6
141	83 42 34		End sleeve 25 MM2; L=15 MM Power cable × 1 SUBCAB 4G25 SUBCAB 4AWG SUBCAB S3x25	3
141	83 42 34		End sleeve 25 MM2; L=15 MM Power cable × 2 SUBCAB 4G25	6

Pos. No	Part. No	Type	Denomination	Qty
141	83 42 21		End sleeve 35 MM ² ; L=18 MM Power cable × 1 SUBCAB 4G35	3
142	83 42 38		End sleeve 1.5 MM ² ; L=7 MM Power cable × 2 SUBCAB 4G6	2
142	83 42 36		End sleeve 0.75 MM ² ; L=6 MM Power cable × 1 SUBCAB 4G10-35 SUBCAB S3x10 SUBCAB S3x25 SUBCAB 7G6 Power cable × 2 SUBCAB 4G10-25 SUBCAB S3x10	2
142	83 42 30		End sleeve 6 MM ² ; L=10 MM Power cable × 1 SUBCAB 4AWG	2
143	83 43 62		Cable lug UL/CSA 0.50-1.65 MM ² M6 Power cable × 1 SUBCAB 7G6 SUBCAB 4G10-35 SUBCAB S3x10 SUBCAB S3x25 Power cable × 2 SUBCAB 4G10-25 SUBCAB S3x10	1
143	83 43 59		Cable lug UL/CSA 2.62-6.64 MM ² M6 Power cable × 1 SUBCAB 4AWG	1
144	81 79 35		Cable lug 4-6 MM ² M8 Power cable × 2 SUBCAB 4G6	2
144	81 79 35		Cable lug 4-6 MM ² M8 Power cable × 1 SUBCAB 7G6	1
144	81 79 31		Cable lug 10 MM ² M8 Power cable × 1 SUBCAB 4G10 SUBCAB S3x10	1
144	81 79 31		Cable lug 10 MM ² M8 Power cable × 2 SUBCAB 4G10 SUBCAB S3x10	2
144	81 79 32		Cable lug 16 MM ² M8 Power cable × 1 SUBCAB 4G16 SUBCAB 4AWG	1
144	81 79 32		Cable lug 16 MM ² M8 Power cable × 2 SUBCAB 4G16	2
144	81 79 34		Cable lug 25 MM ² M8 Power cable × 1 SUBCAB 4G25 SUBCAB S3x25	1
144	81 79 34		Cable lug 25 MM ² M8 Power cable × 2 SUBCAB 4G25	2
144	83 42 72		Cable lug 35 MM ² M10 Power cable × 1 SUBCAB 4G35	1
145	94 03 30		Shrink hose ID=12 MM	*

Pos. No	Part. No	Type	Denomination	Qty
146	94 03 33		Shrink hose ID=3.2 MM	*
147	93 00 78		Shrink hose ID=9.5 MM	*
			Power cable × 1 SUBCAB S3x10 SUBCAB S3x25 Power cable × 2 SUBCAB S3x10	
148	83 42 62		Closed-end splice 0.33-0.82 (AWG 22-18)	2
			Power cable × 1 SUBCAB S3x10 SUBCAB S3x25 Power cable × 2 SUBCAB S3x10	
149	681 58 00		Sticker SENSOR CONNECTED T1-T2	2
151	82 70 86		Cap 6X16 MM PVC	1
			Power cable × 2 SUBCAB 4G10-25	
151	82 70 87		Cap 7X16 MM PVC	1
			Power cable × 2 SUBCAB S3x10	
152	81 48 24		Hexagon head screw M6X12-A4-70	1
160	807 69 52		Discharge connection	1
			HT, SH DN 100 Hose 4"	
160	336 62 60		Discharge connection	1
			HT, SH DN 100 Thread: ISO G4A	
160	336 62 61		Discharge connection	1
			HT, SH DN 100 Thread: NPT 4-8	
160	212 54 00		Discharge connection DN150	1
			MT-V DN 150 Hose 6"	
160	212 53 00		Discharge connection DN200	1
			MT-V DN 200 Hose 8"	
160	405 97 01		Discharge connection 6"	1
			MT-H DN 150 Hose 6"	
160	405 97 00		Discharge connection 8"	1
			MT-H DN 200 Hose 8"	
161	81 41 56		Hexagon head screw M12X35-A2-70	4
			HT, SH	
161	84 34 07		Hexagon head screw M16X60-A2-70	8
			MT-V	
161	81 41 56		Hexagon head screw M12X35-A2-70	8
			MT-H	
162	82 35 20		Plain washer 13X24X2.5-A2-170HV	4
			HT, SH	

Pos. No	Part. No	Type	Denomination	Qty
162	82 35 20		Plain washer 13X24X2.5- MT-H A2-170HV	8
163	82 23 61		Hexagon nut M16-A2-70	8
164	336 73 00		Gasket HT, SH	1
164	214 27 01		Gasket MT-V	1
164	415 02 00		Gasket MT-H	1
165	83 19 34		Coupling part STORTZ ISO G4 HT, SH DN 100 Thread: ISO G4A	1
171	82 62 75		Transformer	2
172	85 08 72		Terminal block	1
173	573 58 37		Single-core cable	1
174	573 58 39		Single-core cable	1
175	83 45 00		Cable tie	2
176	83 42 54		End sleeve	4
177	821 49 00		Sticker	1
178	841 40 00		Sensor unit	1
179	82 00 11		Hex.socket hd screw M6X12- A2-70	2
179	821 10 00		Sensor unit	1
243	760 88 00		Gasket	1
244	81 48 26		Hexagon head screw M6X16- A4-70	4
245	640 84 00		Seal ring	4
246	706 11 00		Air release valve	1
247	758 23 00		Plate	1
800	789 45 10		O-ring kit	1
801	290 15 00		Zinc anode kit	1
816	789 41 02		Wear part kit Aftermarket	1
816	789 41 03		Wear part kit Aftermarket	1
816	789 41 06		Wear part kit 50HZ SH CURVE Aftermarket 276	1
816	789 41 07		Wear part kit 60HZ SH CURVE Aftermarket 278	1
816	789 41 12		Wear part kit 50HZ MT OPEN Aftermarket CRV 234 NBR	1
816	789 41 13		Wear part kit 60HZ MT OPEN Aftermarket CRV 236 NBR	1
816	789 41 14		Wear part kit 50 HZ HT OPEN Aftermarket CRV 259 NBR	1
816	789 41 15		Wear part kit 50/60HZ Aftermarket HTOPEN CRV261 NBR	1
817	789 43 04		Hydraulic repair kit HT Aftermarket CLOSED 50/60HZ NBR	1
817	789 43 05		Hydraulic repair kit HT Aftermarket CLOSED 50/60HZ PU	1
817	789 43 06		Hydraulic repair kit SH Aftermarket CLOSED 50/60HZ NBR	1

Pos. No	Part. No	Type	Denomination	Qty
817	789 43 07		Hydraulic repair kit SH CLOSED 50/60HZ PU Aftermarket	1
817	792 22 04		Hydraulic repair kit MT 50/60HZ NBR Aftermarket	1
817	792 22 05		Hydraulic repair kit MT 50/60HZ PU Aftermarket	1
817	792 23 06		Hydraulic repair kit HT SEMI- OPEN 50/60HZ NBR Aftermarket	1
817	792 23 07		Hydraulic repair kit HT SEMI- OPEN 50/60HZ PU Aftermarket	1
900	797 89 04		Basic repair kit	1



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