

ERSATZTEILE | STROMLAUFPLÄNE GPS 500

Spare parts | Pièces de rechange | Onderdelen | Reservedele | Varaosat |
Pezzi di ricambio | Reservedelen | Peças | Reservdelar | Piezas de recambio

Circuit diagrams | Schéma de connexions | Stroomschema | Kredslobsdiagrammer |
KytKentäkaavio | Aansluitschema | Schema elettrico | Koplingskjema |
Esquema electrico | Elschema | Esquema eléctrico

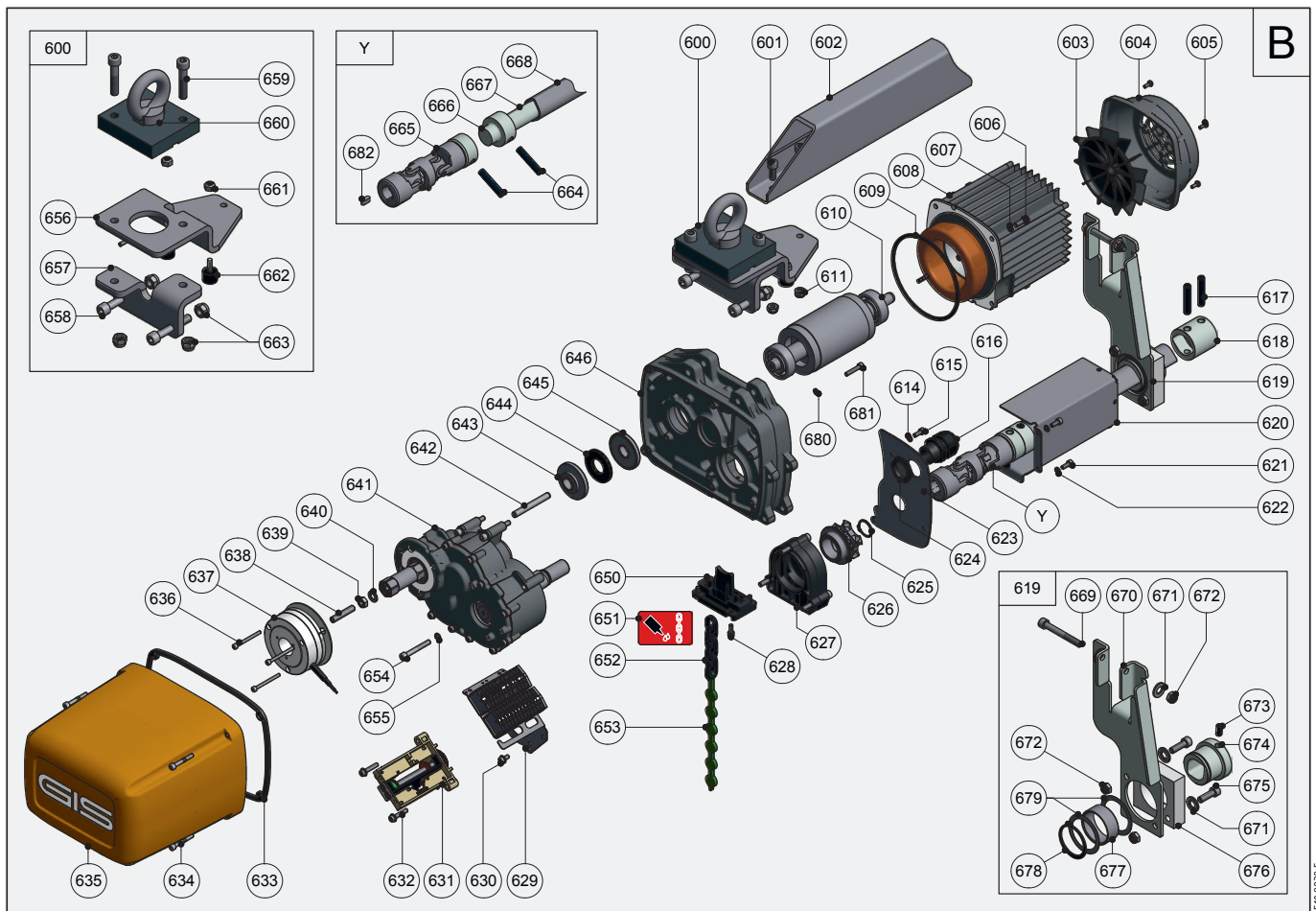
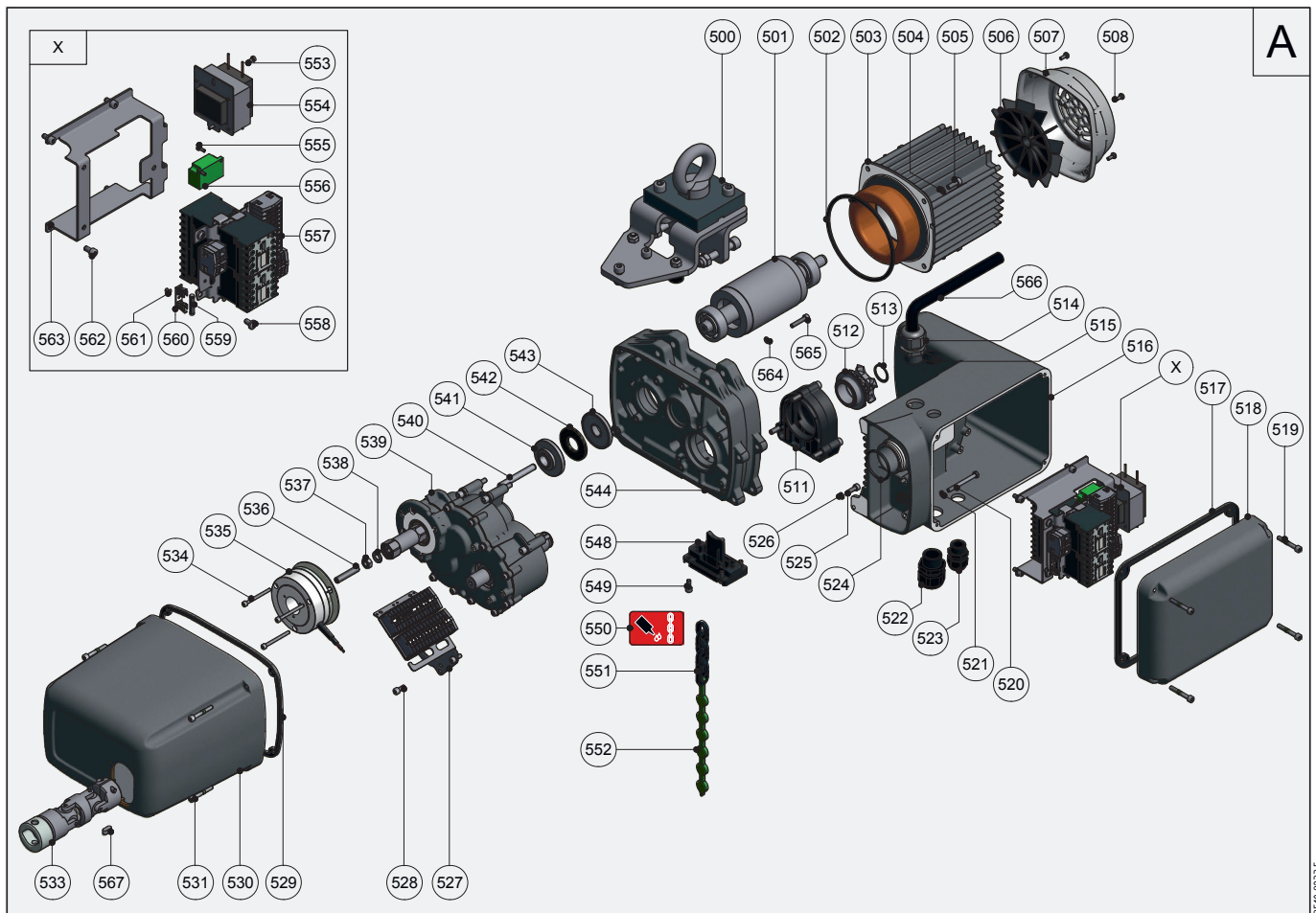


since
1957

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07.18 Originaldokument 9500.9020.7



		GPS 500
500*	195 x 120 x 160	9511.2021.3
501	1t / 2t, L=90, -N/-NF	9510.3027.3
502	ø125 / ø117 x 2.5	9510.3054.4
503	2/8p, 3 x 400V 50Hz, KX	9512.0370.3
	2/8p, 3 x 230V 50Hz, KX	9512.0371.3
	2/8p, 3 x 460V 60Hz, KX	9512.0370.3
504	M6	9031.3903
505	M6 x 16	9030.0275
506	ø134 / 13.5 x 35	9510.3062.3
507	142 x 142 x 52	9510.3004.3
508	M4 x 10	9030.8048
511*	66 x 31 x 88	9511.3061.4
512*	ø54 x 35.5	9511.3030.2
513	DIN 471, 22 x 1.2	9031.2013
514	M25 x 1.5	9055.3103
515	M20 x 1.5	9055.3512
516	271 x 166 x 231	9511.3006.2
517*	227 x 168 x 5	9511.3033.3
518	225 x 166 x 40	9511.3007.3
519	M5 x 35/22 N	9030.0331
520	M5 x 50/16	9030.5343
521	M5	9031.3705
522	M25 x 1.5	9055.3103
523	M20 x 1.5	9055.3102
524	ø38.7 x 2.65 NBR 70	9035.0033
525	M5 x 16	9030.0262
526	M5	9031.3902
527	116 x 101 x 87	9512.1204.3
528	M5 x 10	9030.0027
529*	230 x 162 x 5	9510.3034.3
530	228 x 160 x 208	9511.2014.3
531	M5 x 35/22 N	9030.0331
533	ø45 x 109, a=700-2999	9511.2069.4
	ø42 x 152, a=3000-5000	9511.2070.4
534	M4 x 45	0030.9287
535	6Nm, 100-125VAC 50/60Hz	9050.4055
	6Nm, 200-240VAC 50/60Hz	9050.4056
	6Nm, 360-420VAC 50/60Hz	9050.4057
	6Nm, 440-480VAC 50/60Hz	9050.4058
536	M8 x 40	9030.2018
537	M8	0031.0008
538	ø8.4 / ø16 x 1.6	0031.0578
539	195 x 148 x 201 N	9511.2066.2
	195 x 148 x 201 S	9511.2068.2
540	ø8 x 65	9031.5862
541*	ø45 x 13.2	9510.3059.4
542*	ø40 / ø26.5 x 4	9510.3057.4
543*	ø45 x 10.5	9510.3058.4
544	187 x 55 x 250	9511.3000.1
548*	80 x 53 x 45	9511.3008.3
549	M5 x 12 T	9030.0003
550	0.25 I	9041.0007
551*	5.25 x 15	9039.0029
552	193 x 17 x 5 (5.25)	9041.6035
553	M3 x 8	9030.8030
554	400/42V 50/60Hz	9056.4601.4
	230/460I/42V 50/60Hz	9056.4641.4
555	M3 x 8	9030.8030
556	PMEA 500	9050.4023
557	2-t+NA, 100-480/42V	9402.1650.2
558	M5 x 10	9030.8014
559	1.6A UL	9052.0012
560	9 x 12 x 31	9052.0402
561	3 x 7	9031.7300
562	M5 x 10	9030.0027
563	141 x 129 x 51	9511.2027.3
564	M5	9031.3902
565	M5 x 25	9030.0265
566	18 x 1 mm²	9055.0014
567	A 6 x 6 x 14	0036.0268

		GPS 500
600*	195 x 120 x 160	9511.2021.3
601*	M8 x 20	9030.0286
602	80 / 40 / 3 x (a-120)	9511.2002.4
603	ø134 / 13.5 x 35	9510.3062.3
604	142 x 142 x 52	9510.3004.3
605	M4 x 10	9030.8048
606	M6 x 16	9030.0275
607	M6	9031.3903
608	2/8p, 3 x 400V 50Hz, KX	9512.0370.3
	2/8p, 3 x 230V 50Hz, KX	9512.0371.3
	2/8p, 3 x 460V 60Hz, KX	9512.0370.3
609	ø125 / ø117 x 2.5	9510.3054.4
610	1t / 2t, L=90, -N/-NF	9510.3027.3
611	M8	9031.1277
614	M5	9031.3902
615	M5 x 12	9030.0261
616	M25 x 1.5	9055.3103
617	ø8 x 45	9031.6218
618	ø45 x 42	9511.2049.4
619	258 x 127 x 58	9511.2035.3
620	105 x 105 x 156	9511.2028.2
621	M5 x 12	9030.0261
622	M5	9031.3902
623	112 x 160 x 2	9511.2011.4
624	M25 x 1.5	9055.4013
625	DIN 471, 22 x 1.2	9031.2013
626	ø54 x 35.5	9511.3030.2
627*	66 x 31 x 88	9511.2062.4
628	M5 x 12 T	9030.0003
629	1t, 2t, max. 480V	9512.1204.3
630	M5 x 10	9030.0027
631	103 x 84 x 41	9500.3069.3
632	M5 x 25	9030.0022
633*	230 x 162 x 5	9510.3034.3
634	M5 x 35/22 N	9030.0331
635	228 x 160 x 208	9510.3005.3
636	M4 x 45	0030.9287
637	6Nm, 100-125VAC 50/60Hz	9050.4055
	6Nm, 200-240VAC 50/60Hz	9050.4056
	6Nm, 360-420VAC 50/60Hz	9050.4057
	6Nm, 440-480VAC 50/60Hz	9050.4058
638	M8 x 40	9030.2018
639	M8	0031.0008
640	ø8.4 / ø16 x 1.6	0031.0578
641	195 x 148 x 201 N	9511.2065.2
	195 x 148 x 201 S	9511.2067.2
642	ø8 x 65	9031.5862
643*	ø45 x 13.2	9510.3059.4
644*	ø40 / ø26.5 x 4	9510.3057.4
645*	ø45 x 10.5	9510.3058.4
646	187 x 55 x 250	9511.3000.1
650*	80 x 53 x 45	9511.3008.3
651	0.25 l	0041.0007
652*	5.25 x 15	9039.0029
653	193 x 17 x 5 (5.25)	9041.6035
654	M6 x 45/24	9030.0280
655	M6	9031.3903
656	120 x 195 x 50	9511.2017.3
657	120 x 60 x 88	9511.2015.3
658	M10 x 65/32	9030.0304
659	M10 x 50/32	9030.0299
660	100 x 88 x 101	9511.2020.3
661	M6	9031.1251
662	M6 x 16, ø20 x 15	9038.4515
663	M10	9031.1278
664	ø8 x 45	9031.6218
665	ø42 x 102, a=700-2999	9511.2071.4
	ø42 x 148, a=3000-5000	9511.2072.4
666	ø42 x 36	9511.2025.4
667	31 x 24 x 300	9511.2022.4
668	30 x 39.1 x (a-375), a=700-2999	9511.2003.3
	30 x 39.1 x L, a=3000-5000	9511.2004.3
669	M8 x 65/2R	9030.0313

		GPS 500
670	258 x 127 x 64	9511.2038.3
671	M8	0031.0598
672	M8	9031.1252
673	M8 x 16	0030.1740
674	ø55 x 39	9511.2036.4
675	M8 x 25	9030.0287
676	75 x 75 x 20	9511.2037.3
677	ø45/50 x 20	9038.1014
678	45 x 1.75	9031.2016
679	ø45/57 x 0.5	9031.4600
680	M5	9031.3902
681	M5 x 25	9030.0265
682	A 6 x 6 x 14	0036.0268
700*	2K NA 3 m	9290.1086.3
	2K NA 4 m	9290.1087.3
	2K NA 5 m	9290.1088.3
	2K NA 6 m	9290.1089.3
	2K NA 7 m	9290.2014.3
	2K NA 8 m	9290.1090.3
	2K NA 10 m	9290.1091.3
	2K NA 12 m	9290.1092.3
	2K NA 15 m	9290.1093.3
	2K NA 20 m	9290.1094.3
701*	M20 x 1.5	9055.3102
702*	5 x 0.75 mm ²	9055.0110
703	ø5 x 50	9031.8004
704*	2K NA	9290.2000.3
710	250 x 120 x 155, 500/6, KS	9510.3016.1
	370 x 120 x 155, 500/12, KS	9510.3019.1
711	ø8 x 94	9510.3056.4
712	15 x 17 x 3.5	9031.2400
720	192 x 212 x 320, XS, 500/20	9510.3084.3
	192 x 212 x 420, S, 500/30	9510.3085.3
	192 x 212 x 590, M, 500/60	9510.3086.3
	192 x 212 x 880, L, 500/100	9510.3088.3
	192 x 212 x 940, XL, 500/120	9510.3087.3
721	145 x 83 x 73	9510.3103.3
722	M8 x 65/28	9030.0313
723	M8	9031.1052
730*	157 x 97 x 27	9511.3075.4
731	14.5 x 29 x 11	9216.3134.4
732*	ø30 x ø17 x 1	0038.3133
733*	DIN 5405-T2 AXK1730	9038.0250
734*	ø30 x ø17 x 2.75	9038.1755
735*	54 x 23	9510.3079.4
740*	48 x 48 x 58	9511.3109.3
741*	ø6.5 x 30	9511.3066.4
742	ø3 x 5	9031.6604
743	125 kg	9210.3718.4
	160 kg	9210.3719.4
	200 kg	9210.3720.4
	250 kg	9210.3721.4
	320 kg	9210.3722.4
	400 kg	9210.3723.4
	500 kg	9211.3340.4
	630 kg	9211.3341.4
	800 kg	9211.3342.4
	1 t	9216.3041.4
	1.25 t	9511.3068.4
750*	62 x 88 x 101	9511.3017.3
751*	ø20 x 60	9511.3035.4
755	49 x 26 x 16	9511.3014.4
760	M8	9031.1052
761	ø3 x 40	9039.0410
762	M8 x 60	9030.0293
763*	44 x 32	9511.3013.3

Schützensteuerung Contactor control Commande par contacteurs	2 Geschwindigkeiten mit Not-Aus 2 speeds with emergency stop 2 vitesses avec marche-arrêt	9510.9521.3 / 3 Ph

F	Steuersicherung	Control fuse	Fusible de commande
K	Schütz	Contactor	Contacteur
L	Zuleitung	Power supply	Alimentation électrique
N	Nullleiter	Neutral	Neutre
NA	Not-Aus	Emergency stop	Marche-arrêt
PE	Erdung	Earth	Mise à la terre
S	Schalter	Switch	Interrupteur
T	Transformator	Transformer	Transformateur
U, V, W	Motor	Motor	Moteur
X	Klemmenleiste	Terminal strip	Bornier de raccordement
Y	Bremse	Brake	Frein

9510.9521.3 / 3 Ph

