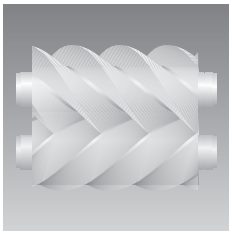

Atlas Copco Stationary Air Compressors

GA 11+, GA 15+, GA 18+, GA 22+, GA 30
WorkPlace / WorkPlace Full-Feature

Parts list

From following serial No. onwards :
API - 295 000

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No. 2930 7003 00

Registration code : APC G11-30C / 39

2006-04

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Atlas Copco

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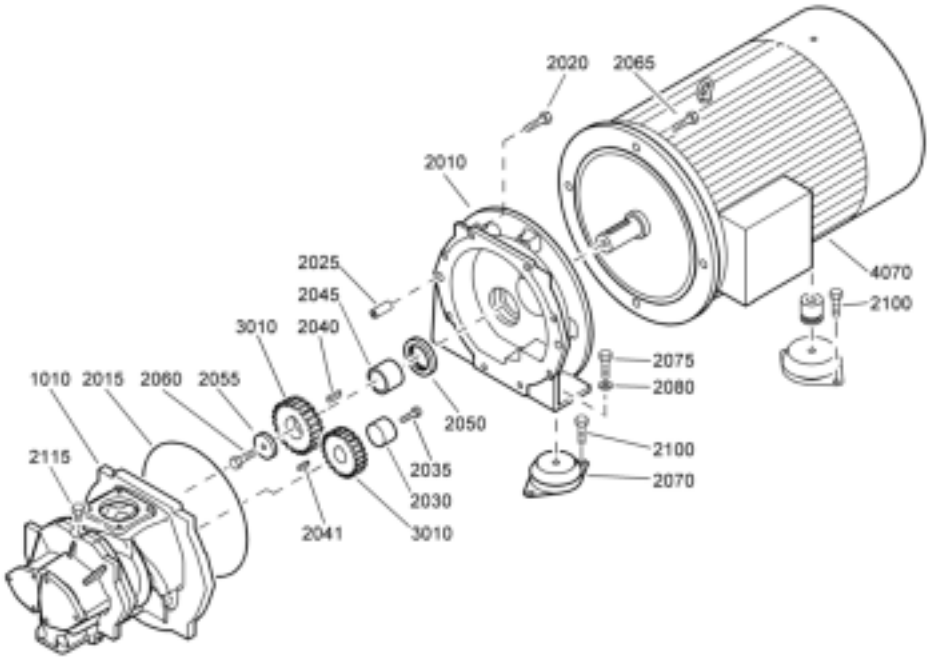


63316_01

Ref.	Part number	Qty	Name	Remarks
1010	1616 6712 90	1	Service stage	
2010	1622 0007 00	1	Gear casing	
2015	0663 2103 22	1	O-ring	
2020	0147 1364 03	8	Hexagon bolt	
2025	0101 1951 40	2	Pin	
2030	1622 0138 00	1	Spacer	
2035	0147 1368 03	1	Hexagon bolt	
2040	0337 0009 42	1	Parallel key	
2041	0337 0009 45	1	Parallel key	
2045	1622 0009 00	1	Bushing	

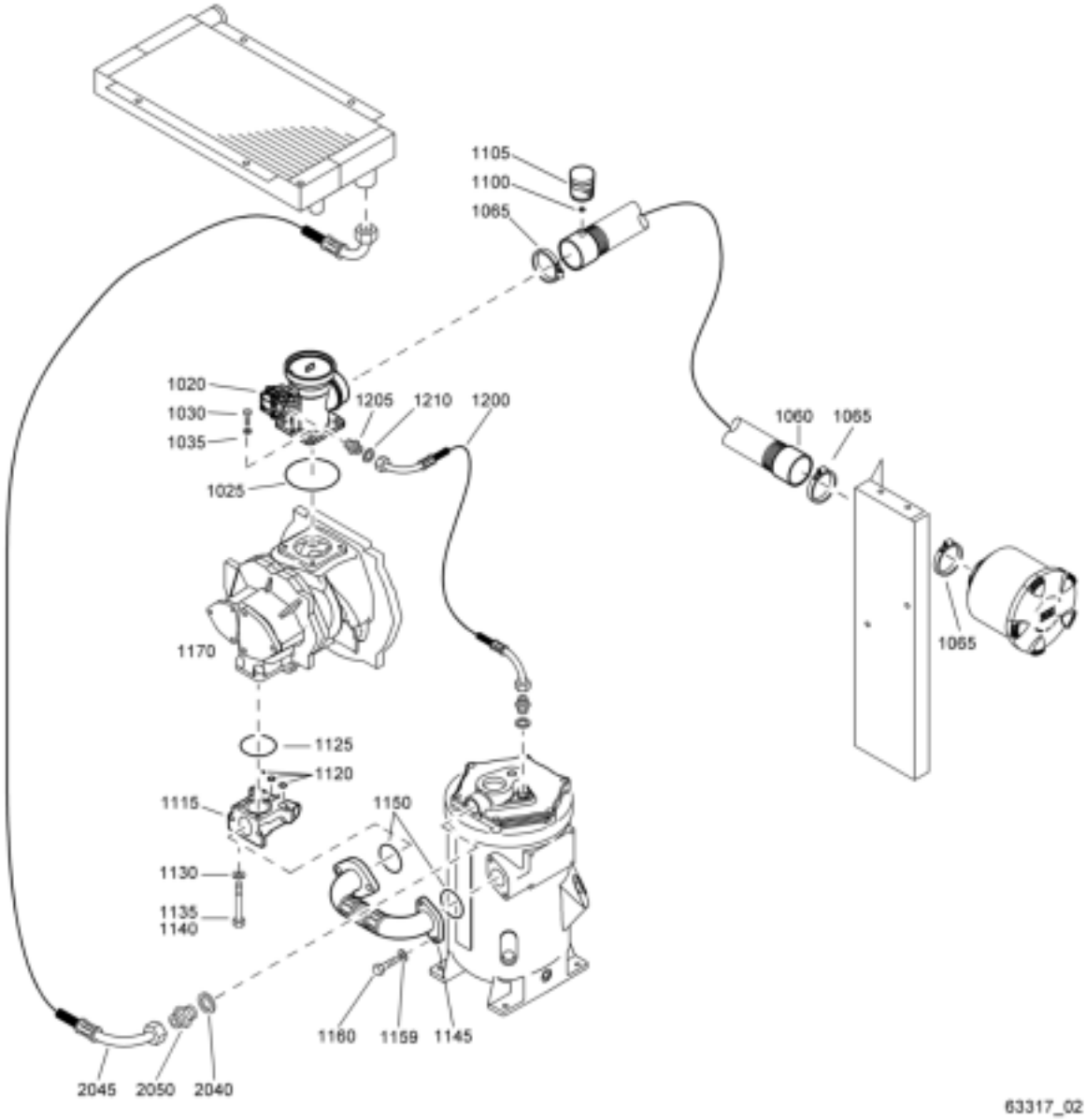
Ref.	Part number	Qty	Name	Remarks
2050	1616 5742 00	1	Seal ring	
2055	1622 0010 00	1	Washer	
2060	0147 1478 03	1	Hexagon bolt	
2065	0147 1475 03	4	Hexagon bolt	
2070	1613 6752 01	2	Antivibr.pad	
2075	0147 1363 03	2	Hexagon bolt	
2080	0301 2344 00	2	Washer	
2100	1619 2766 00	6	Bolt	
2115	1619 6032 00	2	Nipple	

Drive arrangement

1

Ref.	Part number	Qty	Name	Remarks
3010		1	Gear wheel set	
	1603 0702 50		GA11+ 7.5 bar(e)	
	1603 0702 51		GA11+ 7.5 bar(e) HAV	
	1603 0702 51		GA11+ 8.5 bar(e)	
	1603 0702 52		GA11+ 8.5 bar(e) HAV	
	1603 0702 52		GA11+ 10 bar(e)	
	1603 0702 71		GA11+ 10 bar(e) HAV	
	1603 0702 70		GA11+ 13 bar(e)	
	1603 0702 70		GA11+ 13 bar(e) HAV	
	1603 0702 52		GA11+ 100 psig	
	1603 0702 71		GA11+ 100 psig HAV	
	1603 0702 71		GA11+ 125 psig	
	1603 0702 53		GA11+ 125 psig HAV	
	1603 0702 70		GA11+ 150 psig	
	1603 0702 69		GA11+ 150 psig HAV	
	1603 0702 69		GA11+ 175 psig	
	1603 0702 69		GA11+ 175 psig HAV	
	1603 0702 55		GA15+ 7.5 bar(e) HAV	
	1603 0702 55		GA15+ 8.5 bar(e)	
	1603 0702 68		GA15+ 8.5 bar(e) HAV	
	1603 0702 68		GA15+ 10 bar(e)	
	1603 0702 72		GA15+ 10 bar(e) HAV	
	1603 0702 50		GA15+ 13 bar(e)	
	1603 0702 51		GA15+ 13 bar(e) HAV	
	1603 0702 72		GA15+ 100 psig	
	1603 0702 75		GA15+ 100 psig HAV	
	1603 0702 75		GA15+ 125 psig	
	1603 0702 50		GA15+ 125 psig HAV	
	1603 0702 51		GA15+ 150 psig	
	1603 0702 52		GA15+ 150 psig HAV	
	1603 0702 52		GA15+ 175 psig	
	1603 0702 71		GA15+ 175 psig HAV	
	1603 0702 73		GA15+ 7.5 bar(e)	
	1603 0702 76		GA18+ 7.5 bar(e)	
	1603 0702 77		GA18+ 7.5 bar(e) HAV	
	1603 0702 67		GA18+ 8.5 bar(e)	
	1603 0702 63		GA18+ 8.5 bar(e) HAV	
	1603 0702 54		GA18+ 10 bar(e)	
	1603 0702 73		GA18+ 10 bar(e) HAV	
	1603 0702 55		GA18+ 13 bar(e)	
	1603 0702 68		GA18+ 13 bar(e) HAV	
	1603 0702 73		GA18+ 100 psig	
	1603 0702 55		GA18+ 100 psig HAV	
	1603 0702 55		GA18+ 125 psig	
	1603 0702 68		GA18+ 125 psig HAV	
	1603 0702 68		GA18+ 150 psig	
	1603 0702 72		GA18+ 150 psig HAV	
	1603 0702 75		GA18+ 175 psig	
	1603 0702 50		GA18+ 175 psig HAV	
	1603 0702 60		GA22+ 7.5 bar(e)	
	1603 0702 74		GA22+ 7.5 bar(e) HAV	
	1603 0702 62		GA22+ 8.5 bar(e)	
	1603 0702 74		GA22+ 8.5 bar(e) HAV	
	1603 0702 76		GA22+ 10 bar(e)	
	1603 0702 63		GA22+ 10 bar(e) HAV	
	1603 0702 63		GA22+ 13 bar(e)	
	1603 0702 54		GA22+ 13 bar(e) HAV	
	1603 0702 67		GA22+ 100 psig	
	1603 0702 63		GA22+ 100 psig HAV	
	1603 0702 63		GA22+ 125 psig	
	1603 0702 54		GA22+ 125 psig HAV	
	1603 0702 73		GA22+ 150 psig	
	1603 0702 55		GA22+ 150 psig HAV	
	1603 0702 55		GA22+ 175 psig	
	1603 0702 68		GA22+ 175 psig HAV	
	1603 0702 64		GA30 7.5 bar(e)	
	1603 0702 64		GA30 8.5 bar(e)	
	1603 0702 66		GA30 10 bar(e)	
	1603 0702 60		GA30 13 bar(e)	
	1603 0702 61		GA30 100 psig	
	1603 0702 62		GA30 125 psig	
	1603 0702 74		GA30 150 psig	
	1603 0702 76		GA30 175 psig	
4070		1	Motor	
	1080 4070 01		GA 11+ 200-220V 50/60Hz	
	1080 4070 12		GA 11+ 200-230V/ 440-460V 60Hz	
	1080 4070 02		GA 11+ 230V 50Hz	
	1080 4070 13		GA 11+ 380V 60Hz	
	1080 4070 04		GA 11+ 400V 50Hz	
	1080 4070 21		GA 11+ 400V 50Hz + thermistors	
	1080 4071 01		GA 15+ 200-220V 50/60Hz	
	1080 4071 12		GA 15+ 200-230V/ 440-460V 60Hz	
	1080 4071 02		GA 15+ 230V 50Hz	
	1080 4071 13		GA 15+ 380V 60Hz	
	1080 4071 43		GA 15+ 380V 60Hz + thermistors	
	1080 4071 04		GA 15+ 400V 50Hz	
	1080 4071 21		GA 15+ 400V 50Hz + thermistors	
	1080 4071 22		GA 15+ 460V 60Hz + thermistors	
	1080 4071 14		GA 15+ 575V 60Hz	
	1080 4072 12		GA 18+ 200-230V/ 440-460V 60Hz	
	1080 4072 02		GA 18+ 230V 50Hz	
	1080 4072 13		GA 18+ 380V 60Hz	
	1080 4072 04		GA 18+ 400V 50Hz	
	1080 4072 21		GA 18+ 400V 50Hz + thermistors	
	1080 4072 22		GA 18+ 460V 60Hz + thermistors	
	1080 4072 14		GA 18+ 575V 60Hz	
	1080 4073 01		GA 22+ 200-220V 50/60Hz	
	1080 4073 12		GA 22+ 200-230V/ 440-460V 60Hz	
	1080 4073 02		GA 22+ 230V 50Hz	
	1080 4073 13		GA 22+ 380V 60Hz	
	1080 4073 04		GA 22+ 400V 50Hz	
	1080 4073 21		GA 22+ 400V 50Hz + thermistors	
	1080 4073 22		GA 22+ 460V 60Hz + thermistors	
	1080 4073 14		GA 22+ 575V 60Hz	
	1080 4074 12		GA 30 200-230V/ 440-460V 60Hz	
	1080 4074 02		GA 30 230V 50Hz	
	1080 4074 13		GA 30 380V 60Hz	
	1080 4074 04		GA 30 400V 50Hz	
	1080 4074 21		GA 30 400V 50Hz + thermistors	
	1080 4074 22		GA 30 460V 60Hz + thermistors	
	1080 4074 14		GA 30 575V 60Hz	

2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1120
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1159
1145
2045
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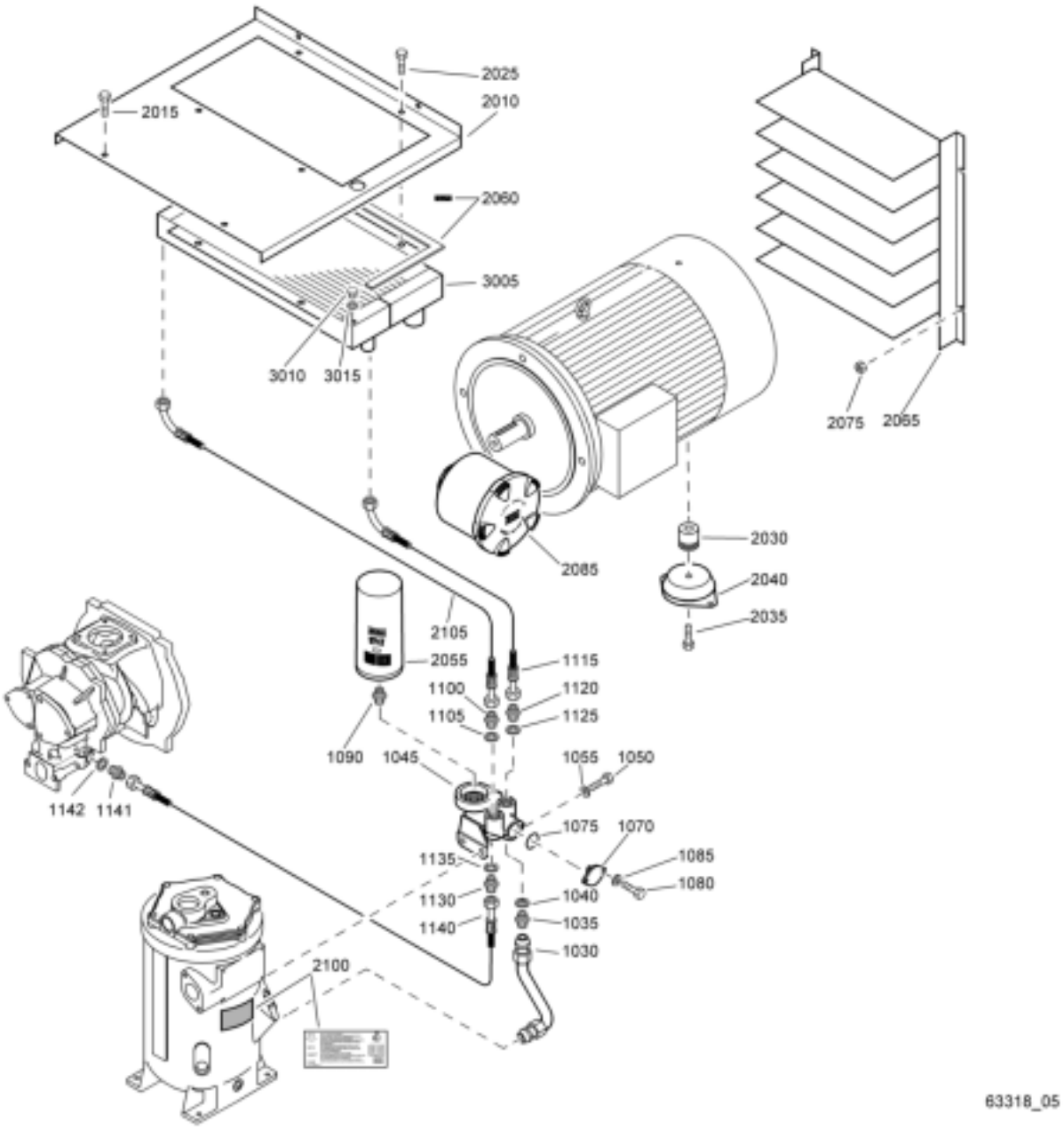
2040
63317_02

61601_02

Air flow

Ref.	Part number	Qty	Name	Remarks
1020	<<< >>>	**1**	**Unloading valve**	
1025	0663 7142 00	1	O-ring	
1030	0147 1325 03	4	Hexagon bolt	
1035	0301 2335 00	4	Washer	
1060	1622 1788 10	1	Hose assembly	
1065	0347 6114 00	3	Hose clip	
1105	1613 7912 01	1	Indicator	
1110	0657 5742 00	1	Flat gasket	
1115	1622 0014 01	1	Housing	
1120	0663 2111 35	3	O-ring	
1125	0663 7134 00	1	O-ring	
1130	0301 2335 00	4	Washer	
1135	0147 1329 03	2	Hexagon bolt	
1140	0147 1335 03	2	Hexagon bolt	
1145	1622 0015 00	1	Hose assembly	
1150	0663 7134 00	2	O-ring	
1159	0301 2335 00	4	Washer	
1160	0147 1325 03	4	Hexagon bolt	
1200	0574 9914 15	1	Hose assembly	
1205	1079 5840 14	1	Nipple	
1210	0661 1000 40	1	Seal washer	
2240	0661 1000 44	1	Seal washer	
2245	1622 0590 00	1	Hose ass'y	
2250	2250 4983 00	1	Nipple	

3


2025
2010
2015
2060
3005
3010
3015
2075
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2105
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1100
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1080
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2100
63318_05

Oil system

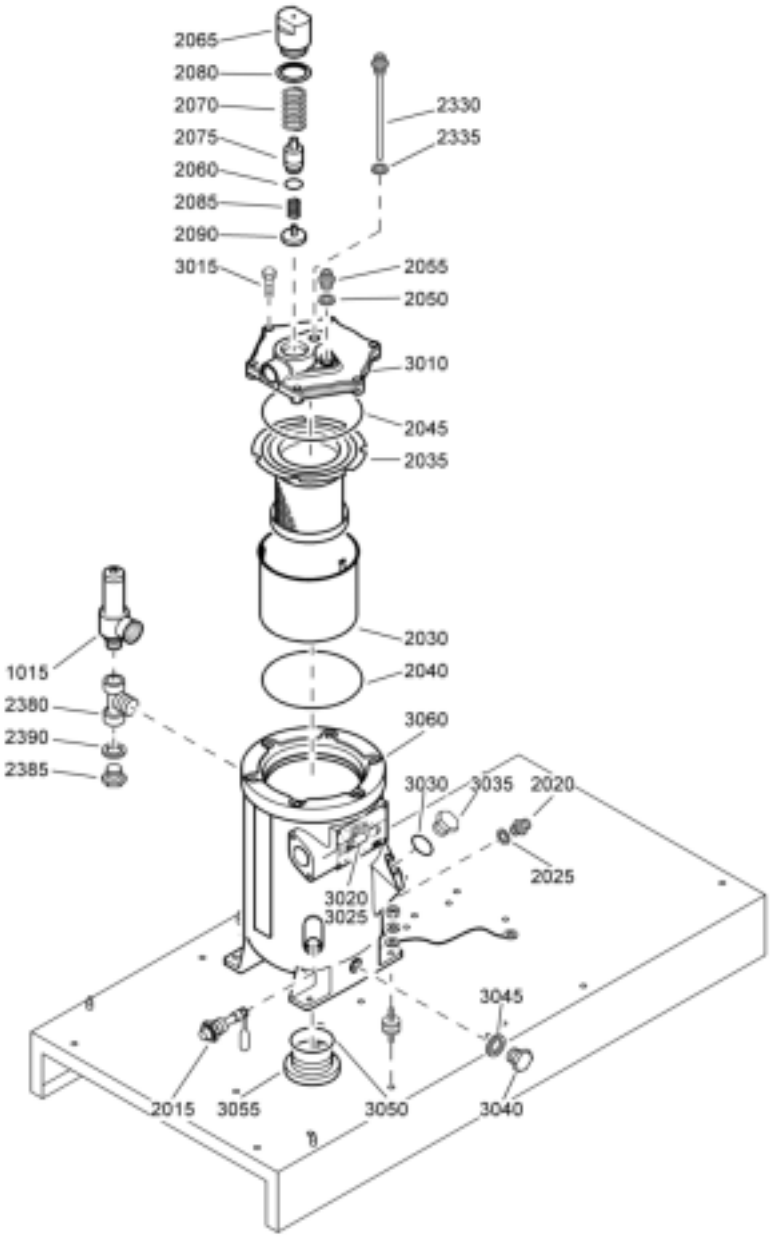
3

Ref.	Part number	Qty	Name	Remarks
1030	1622 0071 00	1	Pipe	
1035	1079 5840 27	1	Hex.nipple	
1040	0661 1000 43	1	Seal washer	
1045	1613 6883 03	1	Valve housing	
1050	0147 1362 03	2	Hexagon bolt	
1055	0301 2344 00	2	Washer	
1070	1614 6118 00	1	Flange	
1075	0663 2101 95	1	O-ring	
1080	0147 1246 03	2	Hexagon bolt	
1085	0301 2321 00	2	Washer	
1090	1619 3770 00	1	Nipple	
1100	1079 5840 27	1	Hex.nipple	
1105	0661 1000 43	1	Seal washer	
1115	0574 9911 14	1	Hose assembly	
1120	1079 5840 27	1	Hex.nipple	
1125	0661 1000 43	1	Seal washer	
1130	1079 5840 27	1	Hex.nipple	
1135	0661 1000 43	1	Seal washer	
1140	0574 9911 13	1	Hose assembly	
1141	1079 5840 21	1	Hexagon nipple	
1142	0661 1000 39	1	Seal washer	
2010		1	Plate	
	1622 0110 00		GA 11+	
	1622 0111 00		GA 15+	
	1622 0112 00		GA 18+	
2015	0147 1963 08	4	Hexagon bolt	
2025	0147 1963 08	4	Hexagon bolt	
2030		1	Spacer	
	1622 0012 00		GA 11+	
	1622 0012 00		GA 15+	
	1622 0012 00		GA 18+	
	1622 0012 00		GA 22+	
	1622 0013 00		GA 30	
2035		1	Hexagon bolt	
	0147 1376 03		GA 11+	
	0147 1376 03		GA 15+	
	0147 1376 03		GA 18+	
	0147 1376 03		GA 22+	
	0147 1370 03		GA 30	

Ref.	Part number	Qty	Name	Remarks
2040		1	Antivibr.pad	
	1613 6752 16		GA 11+	
	1613 6752 16		GA 15+	
	1613 6752 16		GA 18+	
	1613 6752 16		GA 22+	
	1613 6752 17		GA 30	
2055	1613 6105 00	1	Oil filter	
2060	1619 5188 00	AR	Seal	
2065		**1**	**Baffle ass'y**	1)
	1622 0160 80		GA 11+	
	1622 0160 80		GA 15+	
	1622 0160 80		GA 18+	
	1622 0160 80		GA 22+	
	1622 0160 80		GA 30 bar(e)	
	1622 0364 80		GA 30 psig	
2075	0266 7024 02	4	Nut	
2085	1622 0004 00	1	Filter housing	
2100	1079 9909 57	1	Label	
2105		1	Hose assembly	
	0574 9910 10		GA 11+	
	0574 9910 10		GA 15+	
	0574 9911 17		GA 18+	
	0574 9911 17		GA 22+	
	0574 9911 17		GA 30	
		1	**Combi-cooler**	
	1622 3454 00		GA 11+	
	1622 0942 00		GA 15+	
	1622 0943 00		GA 18+	
	1622 0944 00		GA 22+	
	1622 0945 00		GA 30	
3005	•	1	Combi-cooler	
3010	0686 3716 01 •	1	Hexagon plug	
3015	0653 1062 00 •	1	Flat gasket	

1) Lined with / Bekleed met / Beklädd med / Ausgekleidet mit / Garnir de / Rivestido de / Allineato con / Foret med / Revestido com / Kledd med / Vuorattu :
Foam: 0395 6001 69 (AR) 50 x 2040 x 1650

4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1015
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2385
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2020
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2015
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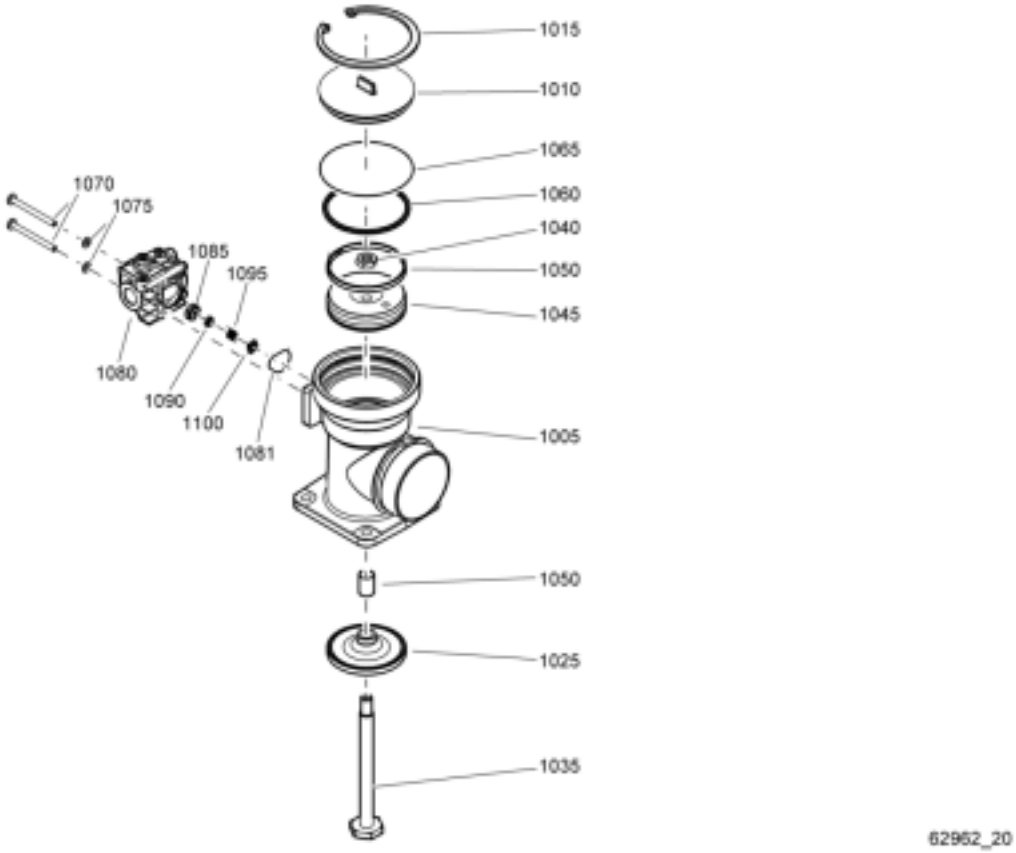
3040
61600_03

61600_03

Air receiver

Ref.	Part number		Qty	Name	Remarks
1015			1	Safety valve	
	0832 1000 77			7.5 bar(e)	
	0832 1000 78			8.5 bar(e)	
	0832 1000 78			10 bar(e)	
	0832 1000 79			13 bar(e)	
	0830 1008 35			100 psig	
	0830 1008 35			125 psig	
	0830 1008 38			150 psig	
	0830 1008 38			175 psig	
			1	**Vessel ass'y**	
	1622 0589 99			ASME	
	1622 0589 82			DIR	
	1622 0589 82			LLOYD'S	
	1622 0589 85			MOL	
	1622 0589 99			PED	
	1622 0589 98			UDT	
2015	1613 9020 00	•	1	Level gauge	
2020	1079 5840 27	•	1	Hex.nipple	
2025	0661 1000 43	•	1	Seal washer	
2030	1622 0016 00	•	1	Shield	
2035	1622 0516 00	•	1	Oil sep element	
2040	0663 2111 24	•	1	O-ring	
2045	0663 2111 23	•	1	O-ring	
2050	0661 1000 40	•	1	Seal washer	
2055	1079 5840 14	•	1	Nipple	
2060	0663 2111 78	•	1	O-ring	
2065	1622 0521 00	•	1	Housing	
2070	1622 0524 00	•	1	Spring	
2075	1622 0522 00	•	1	Piston	
2080	0661 1000 46	•	1	Seal washer	
2085	1622 0525 00	•	1	Spring	
2090	1622 0523 00	•	1	Valve disk	
2330	1622 0017 10	•	1	Scavenge line	
2335	0653 1100 00	•	1	Flat gasket	
2380	0564 0000 60	•	1	Tee	
2385	0686 3716 02	•	1	Hexagon plug	
2390	0661 1000 39	•	**1**	Seal washer	
		•	**1**	**Oil separator**	
	1622 0549 99			ASME	
	1622 0549 82			DIR	
	1622 0549 82			LLOYD'S	
	1622 0549 85			MOL	
	1622 0549 98			UDP	
3010	1622 0520 00	••	1	Valve housing	
3015	0147 1958 86	••	6	Hexagon bolt	
3020		••	1	Dataplate	
	1622 0003 01			ASME	
	1622 0003 00			DIR	
	1622 0003 00			LLOYD'S	
	1622 0003 00			MOL	
	1622 0003 01			UDP	
3025	0244 4184 00	••	4	Drive screw	
3030	1202 8992 00	••	1	Plug	
3035	0663 2102 15	••	1	O-ring	
3040	0686 3716 30	••	1	Hexagon plug	
3045	0661 1000 40	••	1	Seal washer	
3050	0663 2111 18	••	1	O-ring	
3055	1622 0001 00	••	1	Plug	
3060	1622 0000 00	••	1	Vessel	

5 Unloading Vvalve

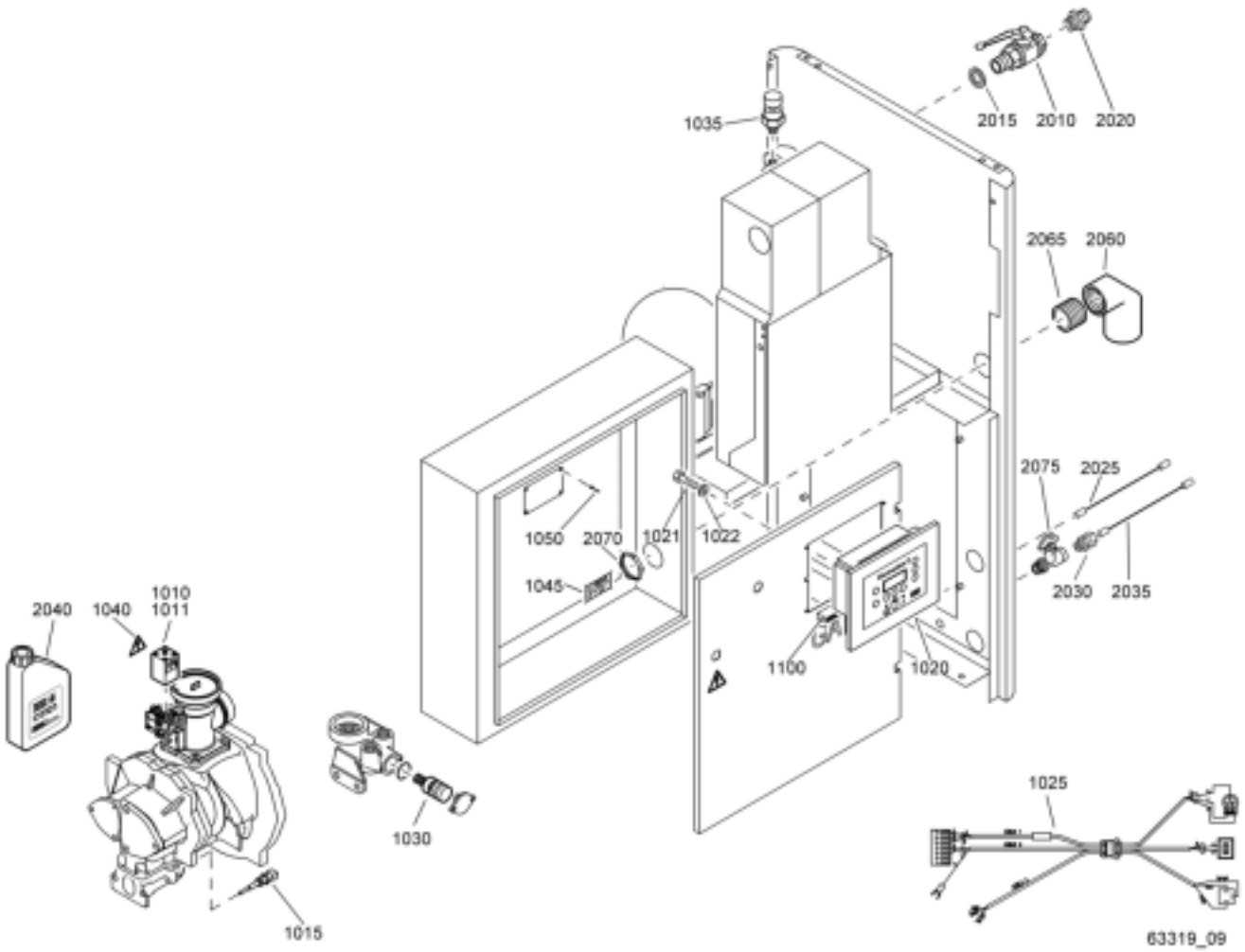


Ref.	Part number		Qty	Name	Remarks
	1622 1713 80		**1**	**Unloading valve**	
1005		•	1	Housing	
1010	1622 1717 00	•	1	Cover	
1015	0335 2164 00	•	1	Circlip	
1025	1622 1755 80	•	1	Valve ass'y	
1035	1622 1773 00	•	1	Rod	
1040	0261 1090 86	•	1	Nut	
1045	1622 1789 00	•	1	Piston	
1050	1622 1790 00	•	1	Guidance tape	
1055	1622 1797 00	•	1	Bushing	
1060	1622 1798 00	•	1	Quad-ring	
1065	0663 2104 98	•	1	O-ring	
1070	0160 0996 86	•	2	Screw	
1075	0301 2318 00	•	2	Washer	

Ref.	Part number		Qty	Name	Remarks
1080	1622 3694 80	•	1	Blow off valve	1)
1081	0663 7128 00	•	1	O-ring	
1085	1622 2906 00	•	1	Bushing	
1090	1622 2905 00	•	1	Seal	
1095	1622 2904 00	•	1	Spring	
1100	1622 2903 00	•	1	Spring guide	

1) See "Service kits" / Zie "Service kits" / Se "Service kits" Siehe "Service kits" / Voir "Service kits" / Véase "Service kits" / Vedere "Kit per la manutenzione" / Se "Service kits" / Ver "Conjuntos de reparação" / Se "Servicesett" / Katso "Huoltotarvik
2902 0161 00 1 Unloader valve kit

Regulating system - WorkPlace

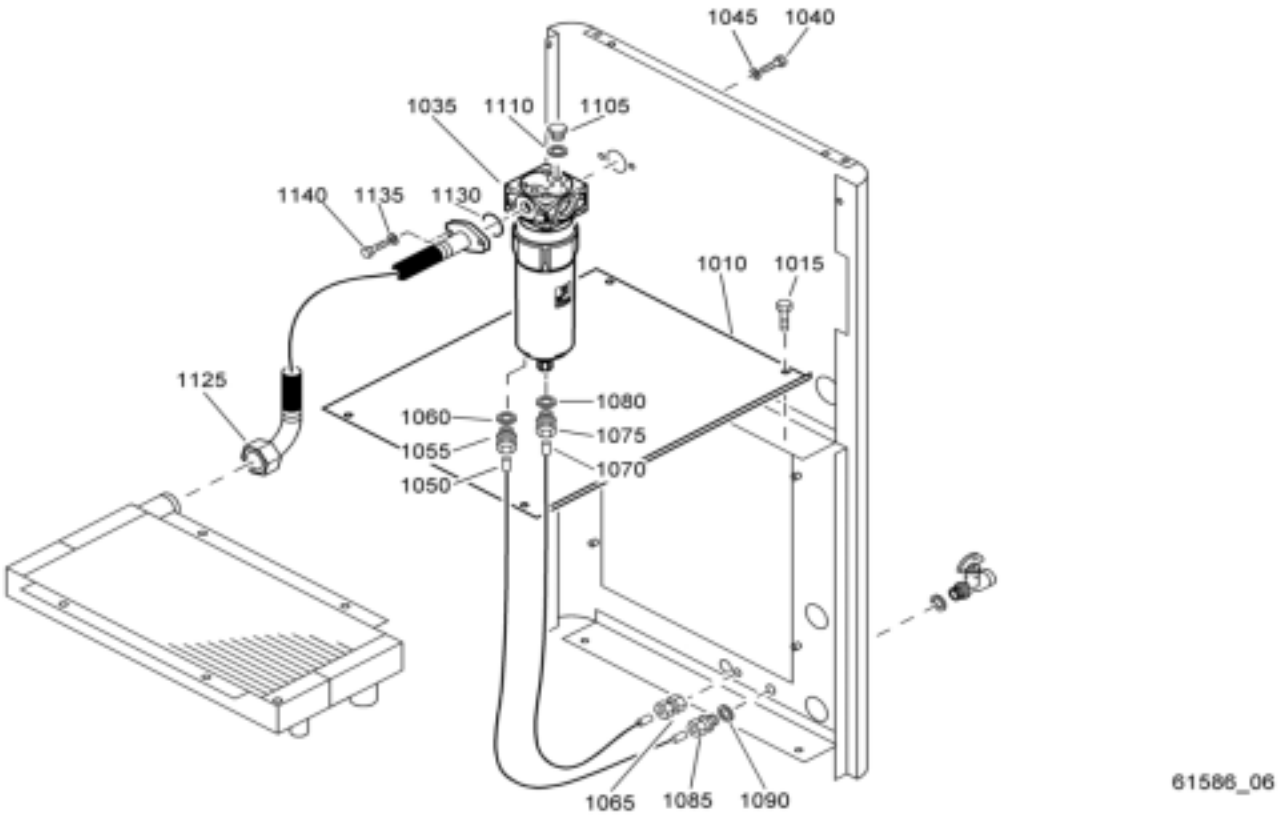


Ref.	Part number		Qty	Name	Remarks
1010			**1**	**Solenoid valve**	
	1089 0702 05			110V/50Hz	
	1089 0702 06			115V/60Hz	
	0663 2104 83	•	2	O-ring	
1011	1089 0702 82		1	Adaptor	
1015	1089 0574 55		1	Temp.sensor	
1020	1900 0710 01		1	Regulator	
1021	0147 1169 03		4	Hexagon bolt	
1022	0301 2315 00		4	Washer	
1025	1622 0005 42		1	Wire harness	
1030			1	Thermostat	
	1622 7064 01			40°C	
	1622 7064 04			60°C	
	1622 7064 03			75°C	
1035	1089 0575 54		1	Press.transducer	
1040	1088 1001 01		1	Warning mark	

Ref.	Part number	Qty	Name	Remarks
1050		4	Blind rivet	
	0129 3104 00		CSA/UL	
1100	1088 0031 30	1	Connector	
2010	0852 0010 15	1	Ball valve	
2015	0661 1000 44	1	Seal washer	
2020		1	Adaptor	
	0603 4100 25		NPT	
2025	0070 6002 04	AR	Plastic tube	
2030	0581 0000 33	1	Coupling	
2035	0070 6002 05	AR	Plastic tube	
2040	1613 6532 01	1	Oil can	
2060		1	Adapter	
	1622 2818 00		IEC	
	1622 2819 00		CSA/UL	
2070	0697 9809 05	1	Nut	
2075	1613 8892 00	1	Cock	

7

Air outlet - WorkPlace

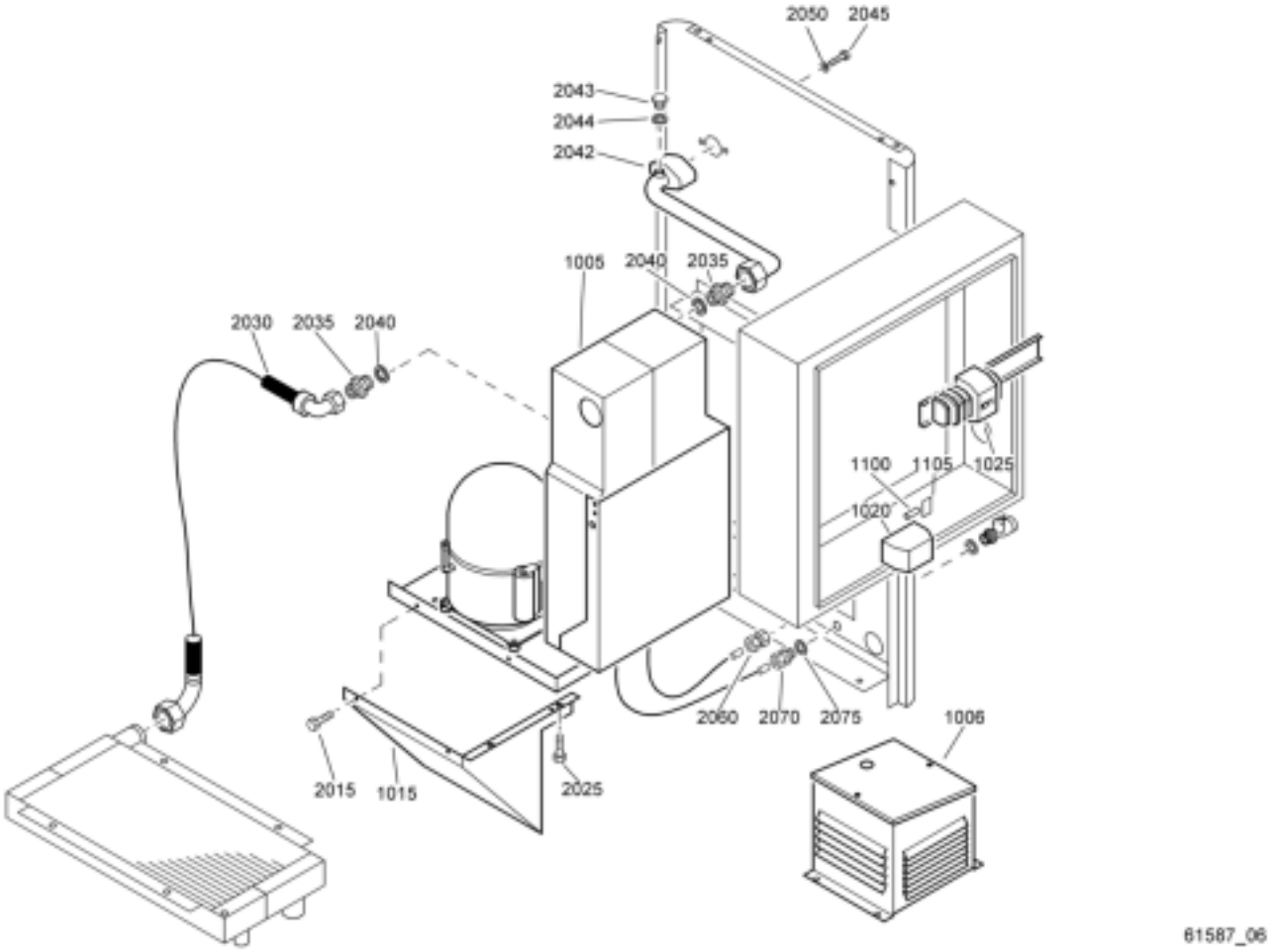


Ref.	Part number		Qty	Name	Remarks
1010	**1622 0120 80**		**1**	**Baffle assembly**	1)
1015	0147 1963 08		4	Hexagon bolt	
1035	**1613 8224 80**		**1**	**WSD 25**	
	2901 0712 00	•	1	Drain valve kit	
	2901 0748 00	•	1	Separation kit	
1040	0147 1961 84		2	Hexagon bolt	
1045	0301 2335 00		2	Washer	
1050	0070 6002 05		AR	Plastic tube	
1055	0581 0000 35		1	Coupling	
1060	0661 1000 38		2	Seal washer	
1065	0581 0000 55		1	Pipe coupling	
1070	0070 6002 04		AR	Plastic tube	
1075	0581 0000 34		1	Coupling	
1080	0661 1000 38		2	Seal washer	

Ref.	Part number	Qty	Name	Remarks
1085	0581 0000 33	1	Coupling	
1090	0653 1046 00	1	Flat gasket	
1105	0686 3716 01	1	Hexagon plug	
1110	0661 1000 38	1	Seal washer	
1125	1622 0074 00	1	Hose assembly	
1130	0663 3133 00	2	O-ring	
1135	0301 2335 00	2	Washer	
1140	0147 1326 03	2	Hexagon bolt	

1) Lined with / Bekleed met / Beklädd med / Ausgekleidet mit / Garnir de / Rivestido de / Allineato con / Foret med / Revestido com / Kledd med / Vuorattu : Foam: 0395 6001 66 (AR) 25 x 2040 x 1650

Air outlet - WorkPlace FF



Ref.	Part number	Qty	Name	Remarks
1005	<<< >>>	**1**	**Air dryer**	
1006		1	Trafokit	
	1603 0721 01		ID44 380-440-460-575V/60Hz	
	1603 0721 03		ID44-66-77 380-690V/50Hz	
	1603 0721 05		ID44-66-77 400V	
	1603 0721 04		ID44-66-77 400-415V/60Hz	
	1603 0721 00		ID44-66-77 500V	
	1603 0721 02		ID66-77 380-440-460-575V/ 60Hz	
1015		1	Baffle	
	1622 0134 00		GA 11+	
	1622 0134 00		GA 15+	
	1622 0134 00		GA 18+	
	1622 0134 00		GA 22+	
	1622 0135 00		GA 30	

Ref.	Part number	Qty	Name	Remarks
1025	<<< >>>	**1**	**Dryer rail**	
2015	1619 2765 01	3	Screw	
2025	1619 2766 00	4	Bolt	
2030	1622 0073 00	1	Hose assembly	
2035	2250 4983 00	2	Nipple	
2040	0661 1000 44	2	Seal washer	
2042	1622 0076 10	1	Pipe	
2043	0686 3716 01	1	Hexagon plug	
2044	0661 1000 38	1	Seal washer	
2045	0147 1961 84	2	Hexagon bolt	
2050	0300 0274 34	2	Washer	
2060	0581 0000 55	1	Pipe coupling	
2070	0581 0000 33	1	Coupling	
2075	0653 1046 00	1	Flat gasket	

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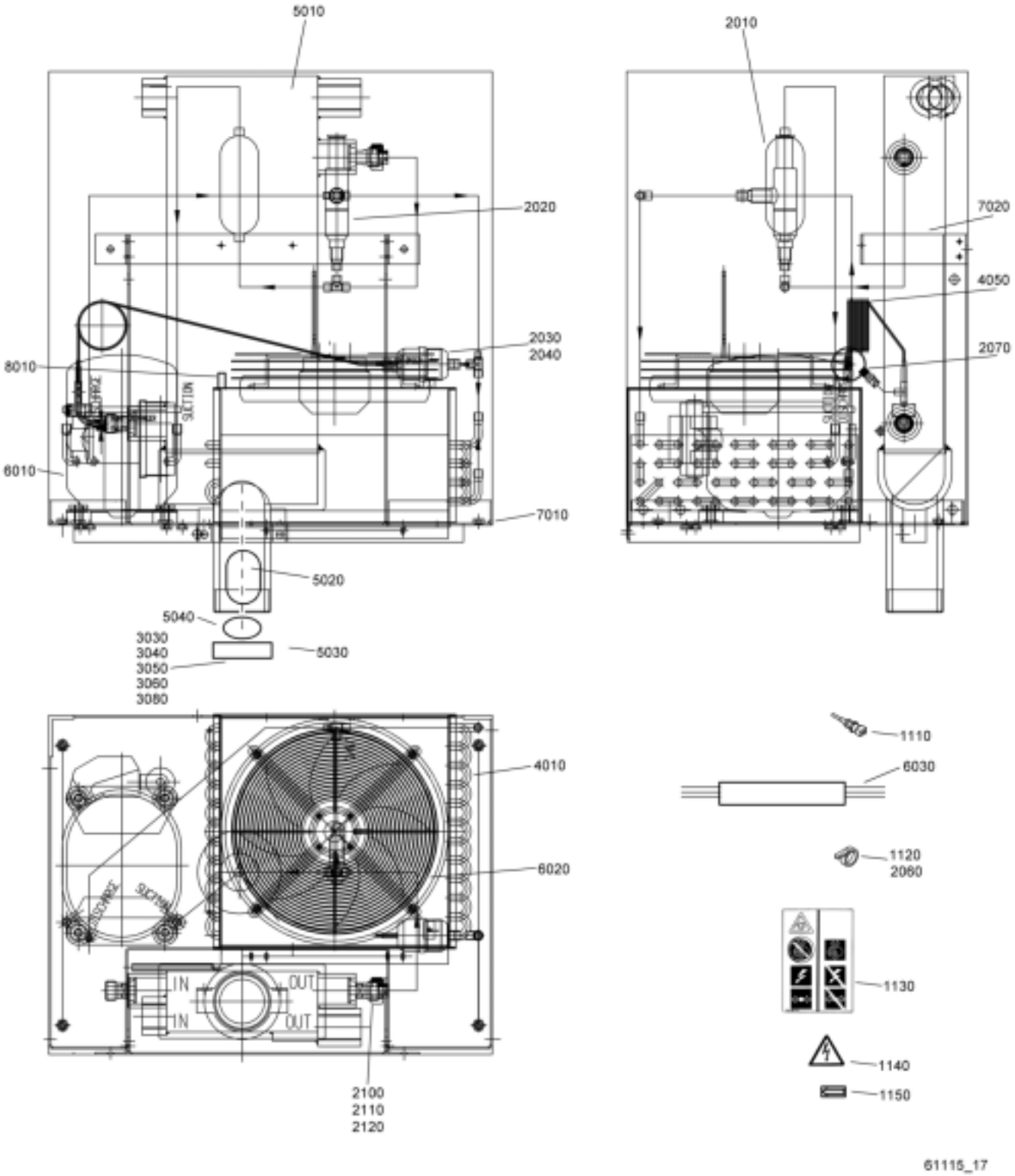
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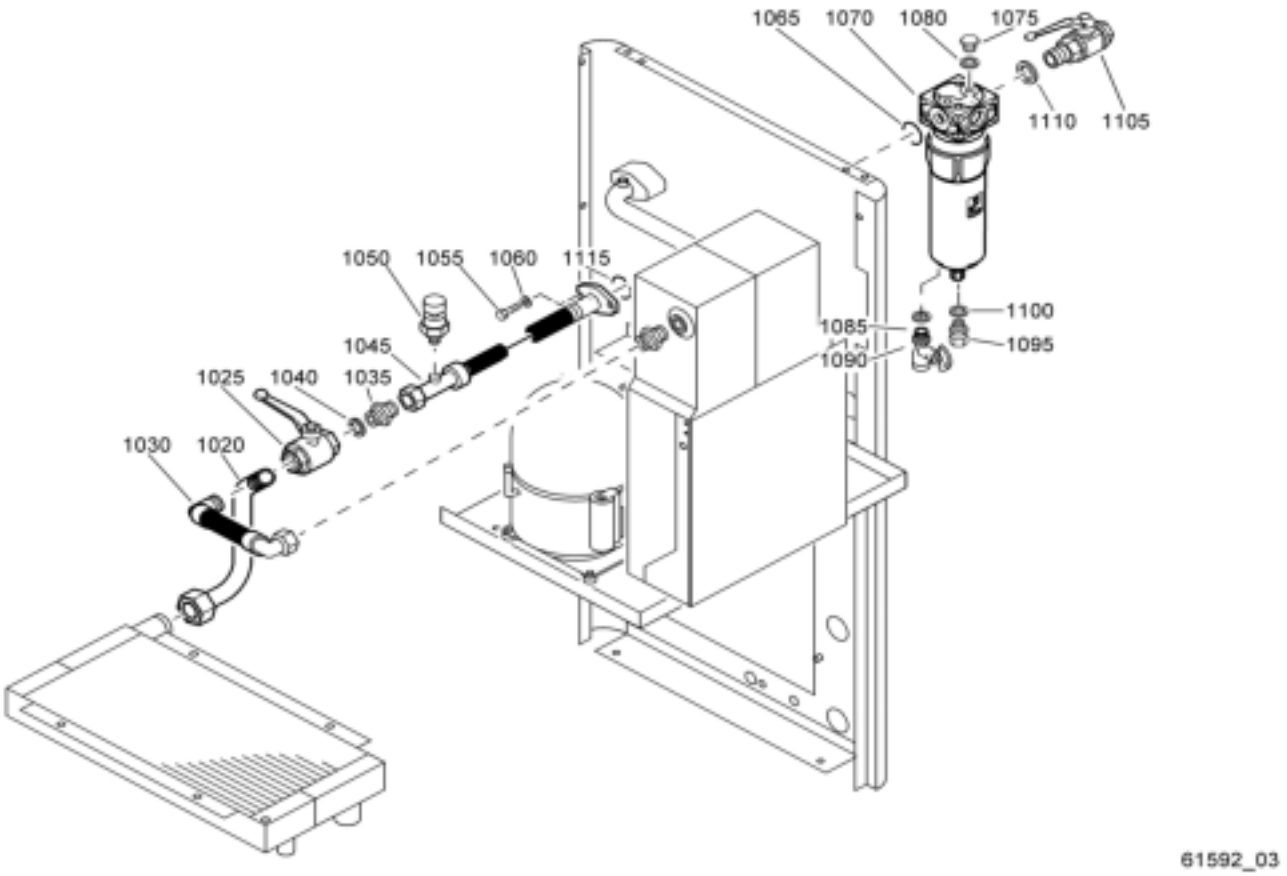
Air dryer

Ref.	Part number	Qty	Name	Remarks
		1	**Air dryer**	
	8092 3062 82		GA11+ 200-220V/50Hz JPN	
	8092 3060 81		GA11+ 200-220V/60Hz CSA/UL	
	8092 3060 80		GA11+ 230V/50Hz	
	8092 3062 82		GA15+ 200-220V/50Hz JPN	
	8092 3060 81		GA15+ 200-220V/60Hz CSA/UL	
	8092 3060 80		GA15+ 230V/50Hz	
	8092 3061 82		GA18+ 200-220V/50Hz JPN	
	8092 3061 81		GA18+ 200-220V/60Hz CSA/UL	
	8092 3061 80		GA18+ 230V/50Hz	
	8092 3061 82		GA22+ 200-220V/50Hz JPN	
	8092 3061 81		GA22+ 200-220V/60Hz CSA/UL	
	8092 3061 80		GA22 +230V/50Hz	
	8092 3062 82		GA30 200-220V/50Hz JPN	
	8092 3062 81		GA30 200-220V/60Hz CSA/UL	
	8092 3062 80		GA30 230V/50Hz	
1110	1617 3077 81	1	Temp. sensor	
1120	1088 1301 01	8	Cable tie	
1130	1079 9901 09	1	Decal	
1140	1088 1001 01	1	Warning mark	
1150	1617 2385 00	1	Rotation arrow	
2010	1617 1505 02	1	Accumulator	
2020	1617 1524 01	1	Hot gas bypass valve	
2030	1617 1322 02	1	Filter-dryer	
2040	0348 0110 03	1	Anchor	
2060	0348 0101 13	1	Cable tie	
2070	1619 5563 02	1	Schrädervalve	
2100	1617 0056 00	1	Sleeve	
2110	1617 0057 00	2	Ring	
2120	1617 0058 00	1	Nut	
3030	0581 0000 35	1	Straight coupling	
3040	0661 1000 25	2	Seal washer	
3050	0070 6002 05	AR	Plastic tube	
3060	0070 6002 04	AR	Plastic tube	
3080	0581 0000 34	1	Straight coupling	
4010		1	Condensor	
	1617 2283 00		GA 11+	
	1617 2283 00		GA 15+	
	1617 2288 00		GA 18+	
	1617 2288 00		GA 22+	
	1617 2295 00		GA 30	
4050		1	Cappillary tube assy	
	1617 1415 93		GA 11+	
	1617 1415 93		GA 15+	
	1617 1415 94		GA 18+	
	1617 1415 94		GA 22+	
	1617 1415 95		GA 30	
5010		1	Heat exchanger	
	1617 2491 00		GA 11+	
	1617 2491 00		GA 15+	
	1617 2492 00		GA 18+	
	1617 2492 00		GA 22+	
	1617 2492 00		GA 30	
5020	**1613 9227 80**	**1**	**Drain assy**	
	2901 0712 00 •	1	Drain valve kit	
5030	1617 2372 00	1	Connection drain	
5040	0663 7137 00	1	O-ring	
6010		1	Refrig.compressor	
	1617 1483 06		GA 11+ 200-220V/50Hz JPN	
	1617 1483 07		GA 11+ 200-220V/60Hz CSA/UL	
	1617 1483 05		GA 11+ 230V/50Hz	
	1617 1494 20		GA 11+ 440V/60Hz CSA/UL	
	1617 1483 06		GA 15+ 200-220V/50Hz JPN	
	1617 1483 07		GA 15+ 200-220V/60Hz CSA/UL	
	1617 1483 05		GA 15+ 230V/50Hz	
	1617 1494 20		GA 15+ 440V/60Hz CSA/UL	
	1617 1494 14		GA 18+ 200-220V/50Hz JPN	
	1617 1494 03		GA 18+ 200-220V/60Hz CSA/UL	
	1617 1494 01		GA 18+ 230V/50Hz	
	1617 1494 19		GA 18+ 440V/60Hz CSA/UL	
	1617 1494 14		GA 22+ 200-220V/50Hz JPN	
	1617 1494 03		GA 22+ 200-220V/60Hz CSA/UL	
	1617 1494 01		GA 22+ 230V/50Hz	
	1617 1494 19		GA 22+ 440V/60Hz CSA/UL	
	1617 1494 16		GA 30 230V/50Hz	
	1617 1494 18		GA 30 200-220V/60Hz CSA/UL	
	1617 1494 17		GA 30 200-220V/50Hz JPN	
6020		1	Fan assy	
	1617 2770 81		230V/50Hz	
	1617 2770 82		200-220V/60Hz CSA/UL	
	1617 2770 84		440V/60Hz CSA/UL	
6030		1	Wiring	
	1617 3092 00		GA 11+	
	1617 3093 00		GA 11+ CSA/UL	
	1617 3092 00		GA 15+	
	1617 3093 00		GA 15+ CSA/UL	
	1617 3094 00		GA 18+	
	1617 3095 00		GA 18+ CSA/UL	
	1617 3094 00		GA 22+	
	1617 3095 00		GA 22+ CSA/UL	
	1617 3096 00		GA 30	
	1617 3097 00		GA 30 CSA/UL	
7010	1617 2308 00	1	Frame	
7020	1617 2309 00	1	Bracket	
8010	1089 9214 26	1	Fan switch	

10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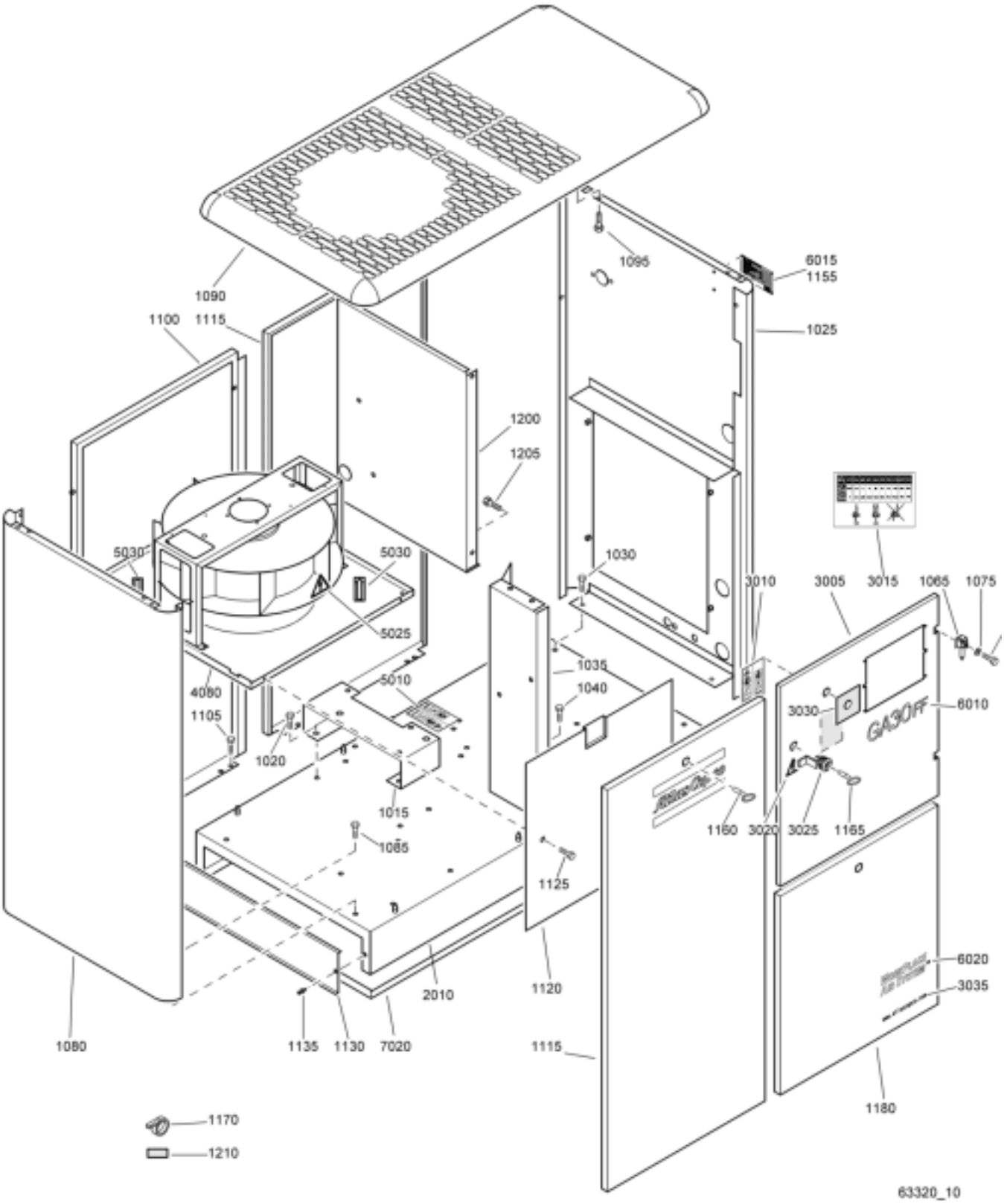
By-pass dryer - WorkPlace

10

Ref.	Part number		Qty	Name	Remarks
	8092 2455 24		**1**	**Dryer bypass**	
1020	1622 0143 00	•	1	Pipe	
1025	1613 7764 01	•	1	Ball valve	
1030	1622 0142 00	•	1	Hose assembly	
1035	2250 4983 00	•	1	Nipple	
1040	0661 1000 44	•	1	Seal washer	
1045	1622 0141 00	•	1	Hose assembly	
1050	1089 0575 51	•	1	Press.transducer	
1055	0147 1325 03	•	2	Hexagon bolt	
1060	0301 2335 00	•	2	Washer	
1065	0663 3133 00	•	1	O-ring	
1070	1613 8224 80	•	1	WSD 25	
1075	0686 3716 01	•	2	Hexagon plug	
1080	0661 1000 38	•	2	Seal washer	
1085	0605 8300 35	•	1	Bushing	
1090	1619 7336 00	•	1	Cock	
1095	0581 0000 35	•	1	Coupling	
1100	0661 1000 38	•	1	Seal washer	
1105	0852 0010 15	•	1	Ball valve	
1110	0661 1000 44	•	1	Seal washer	
1115	0663 3129 00	•	1	O-ring	

11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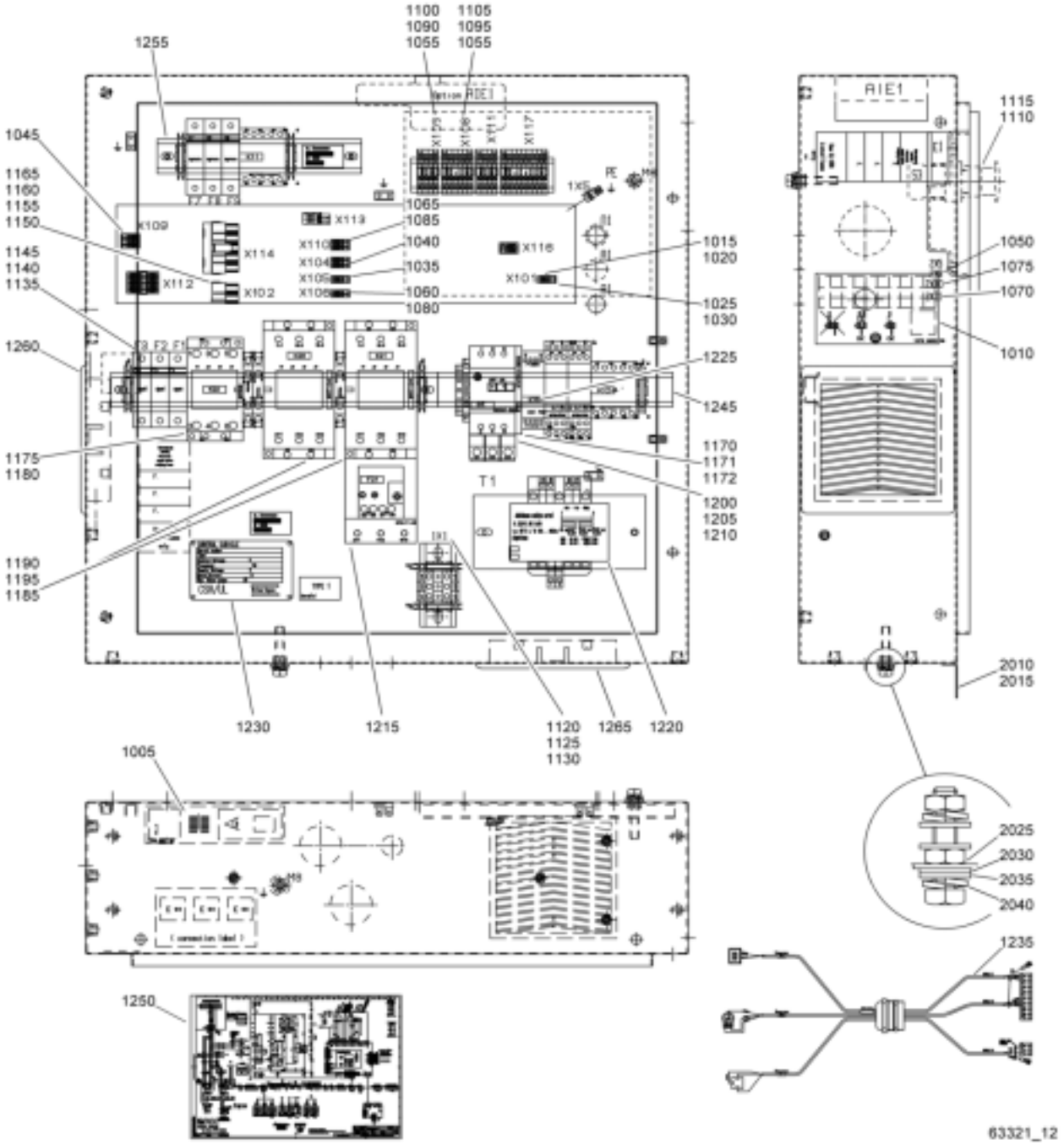
Bodywork

Ref.	Part number		Qty	Name	Remarks
1015	1622 0136 00		1	Support	
1020	1619 2766 00		4	Bolt	
1025	**1622 0116 82**		**1**	**Panel assembly** 1)	
		•	1	Label	
	1079 9915 89			Automatic waterdrain	
		•	1	Label	
	1079 9915 98			Manual waterdrain	
1030	1619 2766 00		2	Bolt	
1035	1622 0363 00		1	Support	
1040	1619 2766 00		2	Bolt	
1050	0147 1963 08		4	Hexagon bolt	
1055	0147 1963 08		6	Hexagon bolt	
1065	1202 6400 00		2	Hinge	
1070	0147 1244 03		2	Hexagon bolt	
1075	0301 2321 00		2	Washer	
1080	**1622 0115 80**		**1**	**Panel assembly** 1)	
1085	1619 2766 00		2	Bolt	
1090	**1622 0536 81**		**1**	**Roof assembly** 1)	
	1613 9963 00	•	4	Corner	
	0129 3174 00	•	8	Blind rivet	
1095	0147 1963 08		5	Hexagon bolt	
1100	**1622 0537 81**		**1**	**Plate assembly** 1)	
1105	1619 2766 00		1	Bolt	
1110	0147 1963 08		4	Hexagon bolt	
1115	**1622 0126 80**		**2**	**Panel assembly** 1)	
	1513 0431 00	•	1	Door lock	
	1616 2987 00	•	2	Plug	
	0690 1116 01	•	1	House mark	
1120	**1622 0119 80**		**1**	**Panel assembly** 1)	
	1079 9901 18	•	1	Warning label	
	1619 2665 00	•	AR	Seal	
1125	1619 2766 00		2	Bolt	
1130	**1622 0114 80**		**2**	**Panel assembly**)	
1135	1615 8384 00		4	Rivet	
1140	0266 2110 00		1	Nut	
1145	0333 3227 00		1	Lock washer	
1150	0301 2335 00		1	Washer	
1155	0129 3103 00		4	Blind rivet	
1160	1089 9068 01		2	Key	
1165	1089 9154 02		1	Key	
1170	1088 1301 02		1	Cable strip	
1175	0147 1963 08		4	Hexagon bolt	
1180	**1622 0397 80**		**1**	**Door panel assy** 1)	
	1616 2987 00	•	1	Plug	
	1513 0431 00	•	1	Door lock	
1200	**1622 0535 80**		**1**	**Baffle assembly** 1)	
1205	0147 1963 08		2	Hexagon bolt	
1210	1619 3843 00		AR	Seal	
2010	1622 0113 10		1	Frame	
	1622 0199 80		**1**	**Door assembly** 1)	
3005	1622 0199 00	•	1	Door panel	
3010	1079 9903 48	•	1	Warning label	
3015	1079 9906 09	•	1	Label	
3020	1088 1001 03	•	1	Warning mark	
3025	1619 7705 00	•	1	Lock	
3030	1613 9028 00	•	1	Decal	
3035	1079 9920 93	•	1	Label	
4080			1	Fan assy	
	1622 0706 02			GA 11+ 230-400V/50Hz	
	1622 0103 11			GA 11+ 200-220V/60Hz CSA/UL	
	1622 0103 13			GA 11+ 220-230V/440-460/ 60Hz CSA/UL	
	1622 0103 14			GA 11+ 575V/60Hz CSA/UL	
	1622 0706 02			GA 15+ 230-400V/50Hz	
	1622 0103 11			GA 15+ 200-220V/60Hz CSA/UL	
	1622 0103 13			GA 15+ 220-230V/440-460/ 60Hz CSA/UL	
	1622 0103 14			GA 15+ 575V/60Hz CSA/UL	
	1622 0706 02			GA 18+ 230-400V/50Hz	
	1622 0103 11			GA 18+ 200-220V/60Hz CSA/UL	
	1622 0103 13			GA 18+ 220-230V/440-460/ 60Hz CSA/UL	
	1622 0103 14			GA 18+ 575V/60Hz CSA/UL	
	1622 0706 02			GA 22+ 230-400V/50Hz	
	1622 0103 11			GA 22+ 200-220V/60Hz CSA/UL	
	1622 0103 13			GA 22+ 220-230V/440-460/ 60Hz CSA/UL	
	1622 0103 14			GA 22+ 575V/60Hz CSA/UL	
	1622 0103 22			GA 30 230-400V/50Hz	
	1622 0103 33			GA 30 220-230/440-460V/60Hz CSA/UL	
	1622 0103 34			GA 30 575V/60Hz CSA/UL	
5010	1079 9903 48		2	Warning label	
5025	1088 1001 01		2	Warning mark	
5030	1503 0786 00		2	Rotation arrow	
6010			1	Decal	
	1622 4631 47			GA11+	
	1622 4631 48			GA11+ FF	
	1622 4631 49			GA15+	
	1622 4631 50			GA15 +FF	
	1622 4631 11			GA18+	
	1622 4631 12			GA18+ FF	
	1622 4631 13			GA22+	
	1622 4631 14			GA22 +FF	
	1622 4631 23			GA30	
	1622 4631 24			GA30 FF	
6015			1	Data plate	
	1614 5933 00			bar(e)	
	1622 0395 00			psig	
6020	1613 9846 00		1	Decal WorkPlace	
7020	1622 0144 00		1	Oil containing frame	

1) Lined with / Bekleed met / Beklädd med / Ausgekleidet mit /Garnir de / Rivestido de / Allineato con / Foret med / Revestido com / Kledd med / Vuorattu : Foam: 0395 6001 66 (AR) 25 x 2040 x 1650

12

Start cubicle - Star / Delta - IEC



Ref.	Part number	Qty	Name	Remarks
		1	**Electr. panel**	
	1900 2053 09		GA 11+ 220-230V/50-60Hz	
	1900 2053 36		GA 11+ 220V/50-60Hz HAV	
	1900 2053 07		GA 11+ 380V/50-60Hz	
	1900 2053 01		GA 11+ 400V/50Hz	
	1900 2053 07		GA 11+ 440-460V/60Hz 3ph	
	1900 2053 06		GA 11+ 500V/50Hz	
	1900 2053 36		GA 15+ 200V/50-60Hz HAV	
	1900 2053 09		GA 15+ 220-230V/60Hz	
	1900 2053 09		GA 15+ 230V/50Hz	
	1900 2053 08		GA 15+ 380V/50-60Hz	
	1900 2053 02		GA 15+ 400V/50Hz	
	1900 2053 07		GA 15+ 400-460V/60Hz 3ph	
	1900 2053 07		GA 15+ 500V/50Hz	
	1900 2053 36		GA 18+ 200V/50Hz HAV	
	1900 2053 36		GA 18+ 200V/60Hz	
	1900 2053 11		GA 18+ 220-230V/50-60Hz	
	1900 2053 10		GA 18+ 380V/50-60Hz	
	1900 2053 03		GA 18+ 400V/50Hz	
	1900 2053 08		GA 18+ 400-460V/60Hz 3ph	
	1900 2053 08		GA 18+ 500V/50Hz	
	1900 2053 36		GA 22+ 200V/50-60Hz HAV	
	1900 2053 12		GA 22+ 220-230V/60Hz	
	1900 2053 36		GA 22+ 230V/50Hz HAV	
	1900 2053 10		GA 22+ 380V/50-60Hz	
	1900 2053 04		GA 22+ 400V/50Hz	

Ref.	Part number		Qty	Name	Remarks
	1900 2053 10			GA 22+ 440-460V/60Hz 3ph	
	1900 2053 08			GA 22+ 500V/50Hz	
	1900 2053 32			GA 30 220-230V/50-60Hz HAV	
	1900 2053 36			GA 30 380V/50Hz HAV	
	1900 2053 25			GA 30 400V/50Hz HAV	
	1900 2053 36			GA 30 440-460V/60Hz HAV	
	1900 2053 28			GA 30 500V/50Hz HAV	
1005	1079 9901 68	•	1	Warning label	
1010	1079 9906 09	•	1	Label	
1020	1088 0015 16	•	2	Connector pin	
1025	1088 0015 22	•	1	Connector plug	
1030	1088 0015 36	•	2	Connector socket	
1035	1088 0031 02	•	2	Connector	
1040	1088 0031 03	•	1	Connector	
1045	1088 0031 04	•	1	Connector	
1050	1088 0031 13	•	1	Connector	
1055	1088 0031 18	•	4	Adaptor	
1060	1088 0031 22	•	2	Connector	
1065	1088 0031 23	•	1	Connector	
1070	1088 0031 29	•	1	Connector	
1075	1088 0031 49	•	1	Connector	
1080	1088 0031 82	•	2	Connector	
1085	1088 0031 83	•	1	Connector	
1090	1088 0031 84	•	1	Connector	
1095	1088 0031 86	•	1	Connector	
1100	1088 0037 04	•	1	Connector	
1105	1088 0037 06	•	1	Connector	
1110	1089 0362 50	•	2	Contact block	
1115	1089 0362 51	•	1	Push button	
1120	1089 0506 27	•	1	Terminal	
1125	1089 0506 30	•	3	End bracket	
1130	1089 0506 75	•	1	Terminal	
1135	1089 0612 01	•	3	Fuse holder	
1140	1089 0612 22	•	1	Fuse	
1145		•	2	Fuse	
	1089 0612 23			GA 11+ 220-230V/50-60Hz	
	1089 0612 24			GA 11+ 220V/50-60Hz HAV	
	1089 0612 23			GA 11+ 380V/50-60Hz	
	1089 0612 23			GA 11+ 400V/50Hz	
	1089 0612 23			GA 11+ 440-460V/60Hz 3ph	
	1089 0612 23			GA 11+ 500V/50Hz	
	1089 0612 24			GA 15+ 200V/50-60Hz HAV	
	1089 0612 23			GA 15+ 220-230V/60Hz	
	1089 0612 23			GA 15+ 230V/50Hz	
	1089 0612 23			GA 15+ 380V/50-60Hz	
	1089 0612 23			GA 15+ 400V/50Hz	
	1089 0612 23			GA 15+ 400-460V/60Hz 3ph	
	1089 0612 23			GA 15+ 500V/50Hz	
	1089 0612 24			GA 18+ 200V/50Hz HAV	
	1089 0612 24			GA 18+ 200V/60Hz	
	1089 0612 24			GA 18+ 220-230V/50-60Hz	
	1089 0612 23			GA 18+ 380V/50-60Hz	
	1089 0612 23			GA 18+ 400V/50Hz	
	1089 0612 23			GA 18+ 400-460V/60Hz 3ph	
	1089 0612 23			GA 18+ 500V/50Hz	
	1089 0612 24			GA 22+ 200V/50-60Hz HAV	
	1089 0612 24			GA 22+ 220-230V/60Hz	
	1089 0612 24			GA 22+ 230V/50Hz HAV	
	1089 0612 23			GA 22+ 380V/50-60Hz	
	1089 0612 23			GA 22+ 400V/50Hz	
	1089 0612 23			GA 22+ 440-460V/60Hz 3ph	
	1089 0612 23			GA 22+ 500V/50Hz	
	1089 0612 24			GA 30 220-230V/50-60Hz HAV	
	1089 0612 24			GA 30 380V/50Hz HAV	
	1089 0612 23			GA 30 400V/50Hz HAV	
	1089 0612 24			GA 30 440-460V/60Hz HAV	
	1089 0612 23			GA 30 500V/50Hz HAV	
1150	1089 0700 01	•	1	Connector	
1155	1089 0700 02	•	1	Connector	
1160	1089 0700 03	•	8	Connector pin	
1165	1089 0700 04	•	8	Connector socket	
1170	1089 9511 15	•	1	Interface relay	
1171	1089 9511 16	•	1	Interface relay	
1172	1089 9511 51	•	1	Interface relay	
1175		•	1	Contact block	
	1089 9415 09			GA 11+ 220-230V/50-60Hz	
	1089 9415 09			GA 11+ 220V/50-60Hz HAV	
	1089 9415 14			GA 11+ 380V/50-60Hz	
	1089 9415 14			GA 11+ 400V/50Hz	
	1089 9415 14			GA 11+ 440-460V/60Hz 3ph	
	1089 9415 14			GA 11+ 500V/50Hz	
	1089 9415 09			GA 15+ 200V/50-60Hz HAV	
	1089 9415 09			GA 15+ 220-230V/60Hz	
	1089 9415 09			GA 15+ 230V/50Hz	
	1089 9415 09			GA 15 380V/50-60Hz	
	1089 9415 09			GA 15+ 400V/50Hz	
	1089 9415 14			GA 15+ 400-460V/60Hz 3ph	
	1089 9415 14			GA 15+ 500V/50Hz	
	1089 9415 09			GA 18+ 200V/50Hz HAV	
	1089 9415 09			GA 18+ 200V/60Hz	
	1089 9415 09			GA 18+ 220-230V/50-60Hz	
	1089 9415 09			GA 18+ 380V/50-60Hz	
	1089 9415 09			GA 18+ 400V/50Hz	
	1089 9415 09			GA 18+ 400-460V/60Hz 3ph	
	1089 9415 09			GA 18+ 500V/50Hz	
	1089 9415 09			GA 22+ 200V/50-60Hz HAV	
	1089 9415 09			GA 22+ 220-230V/60Hz	
	1089 9415 09			GA 22+ 230V/50Hz HAV	
	1089 9415 09			GA 22+ 380V/50-60Hz	
	1089 9415 09			GA 22+ 400V/50Hz	
	1089 9415 09			GA 22+ 440-460V/60Hz 3ph	
	1089 9415 09			GA 22+ 500V/50Hz	
	1089 9415 09			GA 30 220-230V/50-60Hz HAV	
	1089 9415 09			GA 30 380V/50Hz HAV	
	1089 9415 09			GA 30 400V/50Hz HAV	
	1089 9415 09			GA 30 440-460V/60Hz HAV	
	1089 9415 09			GA 30 500V/50Hz HAV	
1180		•	1	Contactor	
	1089 9415 26			GA 11+ 220-230V/50-60Hz	
	1089 9415 34			GA 11+ 220V/50-60Hz HAV	
	1089 9438 34			GA 11+ 380V/50-60Hz	
	1089 9438 34			GA 11+ 400V/50Hz	
	1089 9438 34			GA 11+ 440-460V/60Hz 3ph	
	1089 9438 34			GA 11+ 500V/50Hz	
	1089 9415 34			GA 15+ 200V/50-60Hz HAV	
	1089 9415 26			GA 15+ 220-230V/60Hz	
	1089 9415 26			GA 15+ 230V/50Hz	
	1089 9415 24			GA 15+ 380V/50-60Hz	
	1089 9415 24			GA 15+ 400V/50Hz	
	1089 9438 34			GA 15+ 400-460V/60Hz 3ph	
	1089 9438 34			GA 15+ 500V/50Hz	
	1089 9415 34			GA 18+ 200V/50Hz HAV	
	1089 9415 34			GA 18+ 200V/60Hz	
	1089 9415 34			GA 18+ 220-230V/50-60Hz	
	1089 9415 26			GA 18+ 380V/50-60Hz	
	1089 9415 24			GA 18+ 400V/50Hz	

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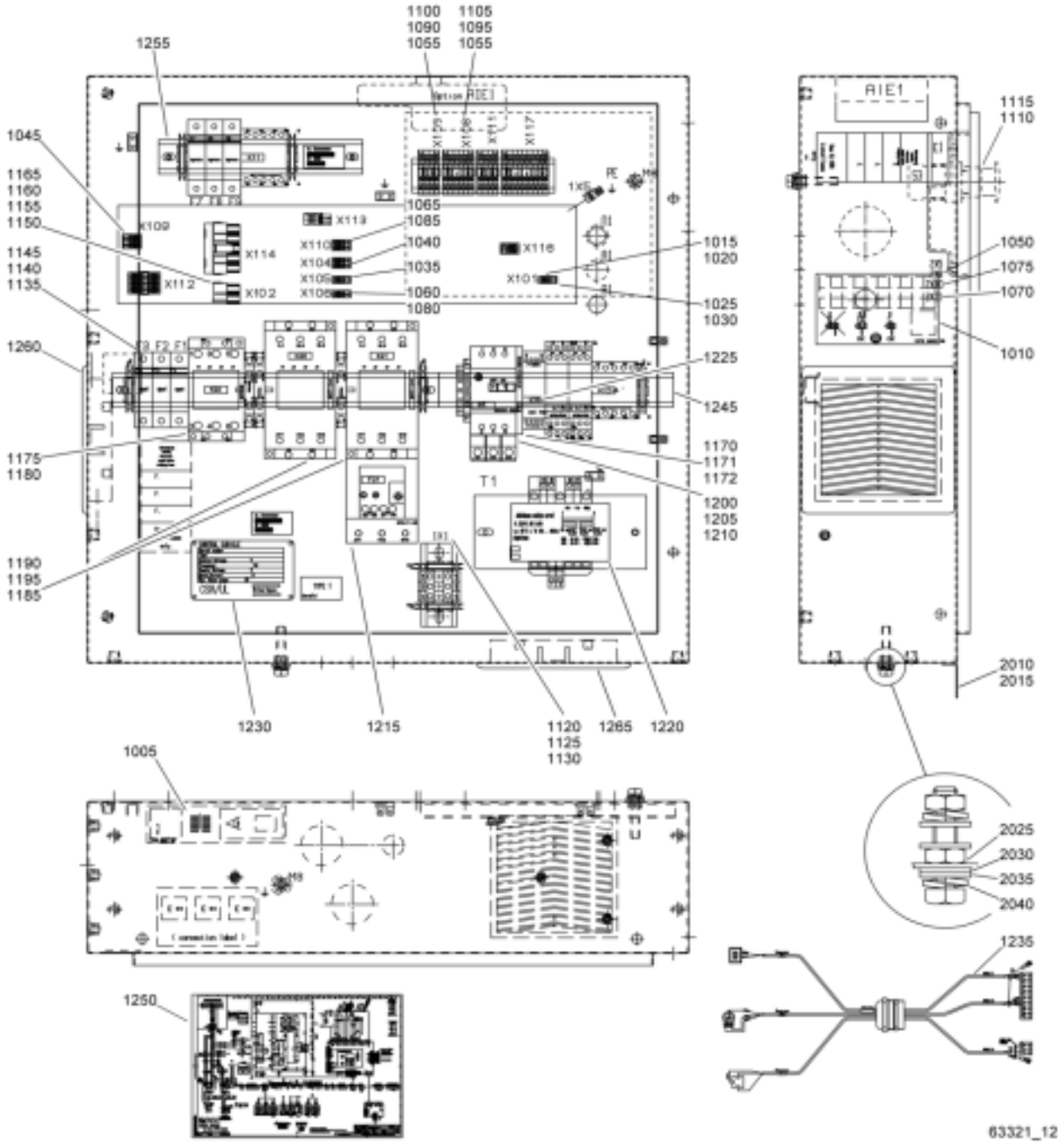

Ref.	Part number	Qty	Name	Remarks
	1089 9415 24		GA 18+ 400-460V/60Hz 3ph	
	1089 9415 24		GA 18+ 500V/50Hz	
	1089 9415 34		GA 22+ 200V/50-60Hz HAV	
	1089 9415 34		GA 22+ 220-230V/60Hz	
	1089 9415 34		GA 22+ 230V/50Hz HAV	
	1089 9415 26		GA 22+ 380V/50-60Hz	
	1089 9415 26		GA 22+ 400V/50Hz	
	1089 9415 26		GA 22+ 440-460V/60Hz 3ph	
	1089 9415 24		GA 22+ 500V/50Hz	
	1089 9415 36		GA 30 220-230V/50-60Hz HAV	
	1089 9415 34		GA 30 380V/50Hz HAV	
	1089 9415 26		GA 30 400V/50Hz HAV	
	1089 9415 34		GA 30 440-460V/60Hz HAV	
	1089 9415 34		GA 30 500V/50Hz HAV	
1185		• 2	Contactor	
	1089 9415 34		GA 11+ 220-230V/50-60Hz	
	1089 9415 44		GA 11+ 220V/50-60Hz HAV	
	1089 9415 26		GA 11+ 380V/50-60Hz	
	1089 9415 24		GA 11+ 400V/50Hz	
	1089 9415 26		GA 11+ 440-460V/60Hz 3ph	
	1089 9415 24		GA 11+ 500V/50Hz	
	1089 9415 44		GA 15+ 200V/50-60Hz HAV	
	1089 9415 34		GA 15+ 220-230V/60Hz	
	1089 9415 34		GA 15+ 230V/50Hz	

Ref.	Part number		Qty	Name	Remarks
	1089 9415 26			GA 15+ 380V/50-60Hz	
	1089 9415 26			GA 15+ 400V/50Hz	
	1089 9415 26			GA 15+ 400-460V/60Hz 3ph	
	1089 9415 26			GA 15+ 500V/50Hz	
	1089 9415 44			GA 18+ 200V/50Hz HAV	
	1089 9415 44			GA 18+ 200V/60Hz	
	1089 9415 36			GA 18+ 220-230V/50-60Hz	
	1089 9415 34			GA 18+ 380V/50-60Hz	
	1089 9415 26			GA 18+ 400V/50Hz	
	1089 9415 26			GA 18+ 400-460V/60Hz 3ph	
	1089 9415 26			GA 18+ 500V/50Hz	
	1089 9415 44			GA 22+ 200V/50-60Hz HAV	
	1089 9415 44			GA 22+ 220-230V/60Hz	
	1089 9415 44			GA 22+ 230V/50Hz HAV	
	1089 9415 34			GA 22+ 380V/50-60Hz	
	1089 9415 34			GA 22+ 400V/50Hz	
	1089 9415 34			GA 22+ 440-460V/60Hz 3ph	
	1089 9415 26			GA 22+ 500V/50Hz	
	1089 9415 45			GA 30 220-230V/50-60Hz HAV	
	1089 9415 44			GA 30 380V/50Hz HAV	
	1089 9415 35			GA 30 400V/50Hz HAV	
	1089 9415 44			GA 30 440-460V/60Hz HAV	
	1089 9415 34			GA 30 500V/50Hz HAV	
1 190	1089 9415 55	•	1	Contact block	
1 195	1089 9415 56	•	1	Contact block	
1 200	1089 9416 01	•	1	Aux.contact block	
1 205		•	1	Circuit breaker	
	1089 9416 24			GA 11+ 220-230V/50-60Hz	
	1089 9416 24			GA 11+ 220V/50-60Hz HAV	
	1089 9416 21			GA 11+ 380V/50-60Hz	
	1089 9416 21			GA 11+ 400V/50Hz	
	1089 9416 21			GA 11+ 440-460V/60Hz 3ph	
	1089 9416 21			GA 11+ 500V/50Hz	
	1089 9416 24			GA 15+ 200V/50-60Hz HAV	
	1089 9416 24			GA 15+ 220-230V/60Hz	
	1089 9416 24			GA 15+ 230V/50Hz	
	1089 9416 21			GA 15+ 380V/50-60Hz	
	1089 9416 21			GA 15+ 400V/50Hz	
	1089 9416 21			GA 15+ 400-460V/60Hz 3ph	
	1089 9416 21			GA 15+ 500V/50Hz	
	1089 9416 24			GA 18+ 200V/50Hz HAV	
	1089 9416 24			GA 18+ 200V/60Hz	
	1089 9416 24			GA 18+ 220-230V/50-60Hz	
	1089 9416 21			GA 18+ 380V/50-60Hz	
	1089 9416 21			GA 18+ 400V/50Hz	
	1089 9416 21			GA 18+ 400-460V/60Hz 3ph	
	1089 9416 21			GA 18+ 500V/50Hz	
	1089 9416 24			GA 22+ 200V/50-60Hz HAV	
	1089 9416 24			GA 22+ 220-230V/60Hz	
	1089 9416 24			GA 22+ 230V/50Hz HAV	
	1089 9416 21			GA 22+ 380V/50-60Hz	
	1089 9416 21			GA 22+ 400V/50Hz	
	1089 9416 21			GA 22+ 440-460V/60Hz 3ph	
	1089 9416 21			GA 22+ 500V/50Hz	
	1089 9416 26			GA 30 220-230V/50-60Hz HAV	
	1089 9416 24			GA 30 380V/50Hz HAV	
	1089 9416 23			GA 30 400V/50Hz HAV	
	1089 9416 24			GA 30 440-460V/60Hz HAV	
	1089 9416 23			GA 30 500V/50Hz HAV	
1 210		•	1	Supply terminal	
	1089 9416 93			GA 11+ 220-230V/50-60Hz	
	1089 9362 04			GA 11+ 220V/50-60Hz HAV	
	1089 9416 05			GA 11+ 380V/50-60Hz	

Ref.	Part number		Qty	Name	Remarks
	1089 9416 05			GA 11+ 400V/50Hz	
	1089 9416 05			GA 11+ 440-460V/60Hz 3ph	
	1089 9416 05			GA 11+ 500V/50Hz	
	1089 9362 04			GA 15+ 200V/50-60Hz HAV	
	1089 9416 93			GA 15+ 220-230V/60Hz	
	1089 9416 93			GA 15+ 230V/50Hz	
	1089 9416 05			GA 15+ 380V/50-60Hz	
	1089 9416 05			GA 15+ 400V/50Hz	
	1089 9416 05			GA 15+ 400-460V/60Hz 3ph	
	1089 9416 05			GA 15+ 500V/50Hz	
	1089 9362 04			GA 18+ 200V/50Hz HAV	
	1089 9362 04			GA 18+ 200V/60Hz	
	1089 9416 93			GA 18+ 220-230V/50-60Hz	
	1089 9416 93			GA 18+ 380V/50-60Hz	
	1089 9416 05			GA 18+ 400V/50Hz	
	1089 9416 05			GA 18+ 400-460V/60Hz 3ph	
	1089 9416 05			GA 18+ 500V/50Hz	
	1089 9362 04			GA 22+ 200V/50-60Hz HAV	
	1089 9362 04			GA 22+ 220-230V/60Hz	
	1089 9362 04			GA 22+ 230V/50Hz HAV	
	1089 9416 93			GA 22+ 380V/50-60Hz	
	1089 9416 93			GA 22+ 400V/50Hz	
	1089 9416 93			GA 22+ 440-460V/60Hz 3ph	
	1089 9416 05			GA 22+ 500V/50Hz	
	1089 9362 04			GA 30 220-230V/50-60Hz HAV	
	1089 9362 04			GA 30 380V/50Hz HAV	
	1089 9416 93			GA 30 400V/50Hz HAV	
	1089 9362 04			GA 30 440-460V/60Hz HAV	
	1089 9416 93			GA 30 500V/50Hz HAV	
1 215		•	1	Overload relay	
	1089 9424 39			GA 11+ 220-230V/50-60Hz	
	1089 9446 16			GA 11+ 220V/50-60Hz HAV	
	1089 9424 29			GA 11+ 380V/50-60Hz	
	1089 9424 29			GA 11+ 400V/50Hz	
	1089 9424 29			GA 11+ 440-460V/60Hz 3ph	
	1089 9424 28			GA 11+ 500V/50Hz	
	1089 9446 16			GA 15+ 200V/50-60Hz HAV	
	1089 9424 39			GA 15+ 220-230V/60Hz	
	1089 9424 39			GA 15+ 230V/50Hz	
	1089 9424 31			GA 15+ 380V/50-60Hz	
	1089 9424 30			GA 15+ 400V/50Hz	
	1089 9424 29			GA 15+ 400-460V/60Hz 3ph	
	1089 9424 29			GA 15+ 500V/50Hz	
	1089 9446 16			GA 18+ 200V/50Hz HAV	
	1089 9446 16			GA 18+ 200V/60Hz	
	1089 9424 41			GA 18+ 220-230V/50-60Hz	
	1089 9424 39			GA 18+ 380V/50-60Hz	
	1089 9424 31			GA 18+ 400V/50Hz	
	1089 9424 31			GA 18+ 400-460V/60Hz 3ph	
	1089 9424 31			GA 18+ 500V/50Hz	
	1089 9446 16			GA 22+ 200V/50-60Hz HAV	
	1089 9424 46			GA 22+ 220-230V/60Hz	
	1089 9446 16			GA 22+ 230V/50Hz HAV	
	1089 9424 39			GA 22+ 380V/50-60Hz	
	1089 9424 39			GA 22+ 400V/50Hz	
	1089 9424 39			GA 22+ 440-460V/60Hz 3ph	
	1089 9424 31			GA 22+ 500V/50Hz	
	1089 9424 48			GA 30 220-230V/50-60Hz HAV	
	1089 9446 16			GA 30 380V/50Hz HAV	
	1089 9424 40			GA 30 400V/50Hz HAV	
	1089 9446 16			GA 30 440-460V/60Hz HAV	
	1089 9424 39			GA 30 500V/50Hz HAV	

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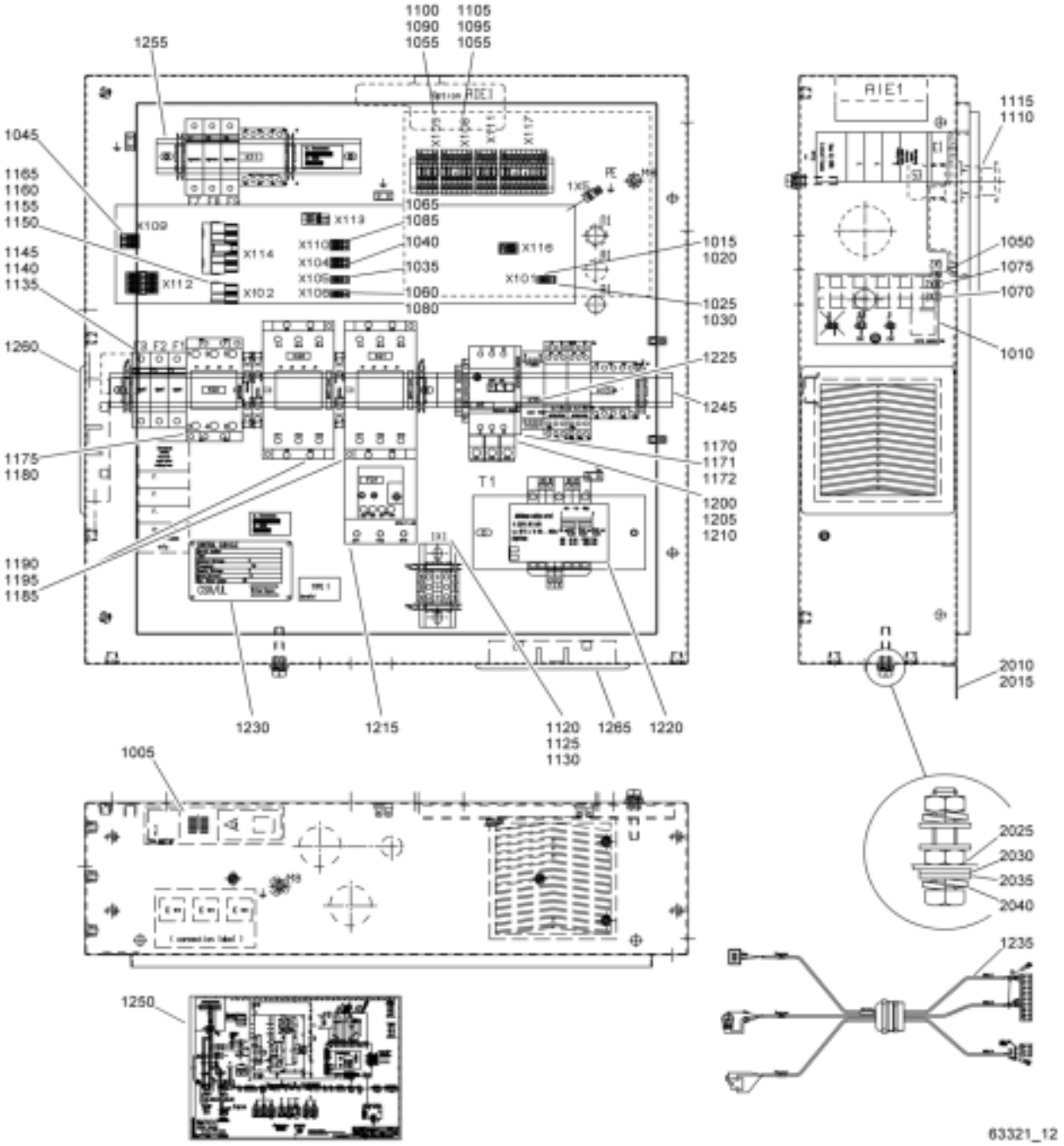
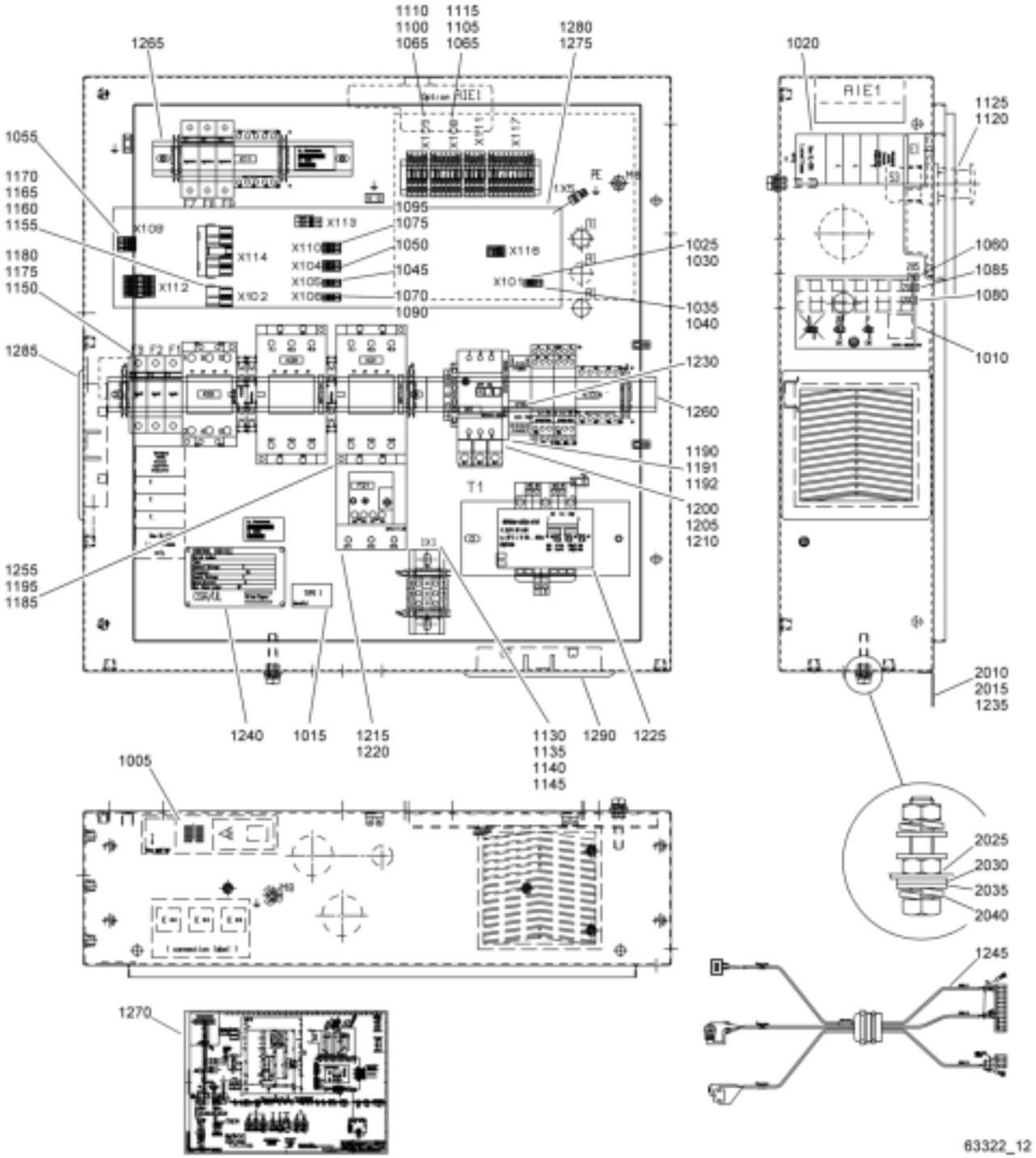
Start cubicle - Star / Delta - IEC



Ref.	Part number		Qty	Name	Remarks
1220		•	1	Trafo	
	1089 9436 43			GA 11+ 220-230V/50-60Hz	
	1089 9436 44			GA 11+ 220V/50-60Hz HAV	
	1089 9436 42			GA 11+ 380V/50-60Hz	
	1089 9436 37			GA11 +400V/50Hz	
	1089 9436 42			GA 11+ 440-460V/60Hz 3ph	
	1089 9436 42			GA 11+ 500V/50Hz	
	1089 9436 44			GA 15+ 200V/50-60Hz HAV	
	1089 9436 43			GA 15+ 220-230V/60Hz	
	1089 9436 43			GA 15+ 230V/50Hz	
	1089 9436 42			GA 15+ 380V/50-60Hz	
	1089 9436 37			GA 15+ 400V/50Hz	
	1089 9436 42			GA 15+ 400-460V/60Hz 3ph	
	1089 9436 42			GA 15+ 500V/50Hz	
	1089 9436 44			GA 18+ 200V/50Hz HAV	
	1089 9436 44			GA 18+ 200V/60Hz	
	1089 9436 44			GA 18+ 220-230V/50-60Hz	
	1089 9436 43			GA 18+ 380V/50-60Hz	
	1089 9436 37			GA 18+ 400V/50Hz	
	1089 9436 42			GA 18+ 400-460V/60Hz 3ph	
	1089 9436 42			GA 18+ 500V/50Hz	
	1089 9436 44			GA 22+ 200V/50-60Hz HAV	
	1089 9436 44			GA 22+ 220-230V/60Hz	
	1089 9436 44			GA 22+ 230V/50Hz HAV	
	1089 9436 43			GA 22+ 380V/50-60Hz	
	1089 9436 38			GA 22+ 400V/50Hz	
	1089 9436 43			GA 22+ 440-460V/60Hz 3ph	
	1089 9436 42			GA 22+ 500V/50Hz	
	1089 9436 44			GA 30 220-230V/50-60Hz HAV	
	1089 9436 44			GA 30 380V/50Hz HAV	
	1089 9436 38			GA 30 400V/50Hz HAV	
	1089 9436 44			GA 30 440-460V/60Hz HAV	
	1089 9436 43			GA 30 500V/50Hz HAV	
1225	1089 9461 07	•	1	Phase seq relay	
1230	1613 6639 00	•	1	Data plate	
1235	1622 0005 43	•	1	Wiring	
1245	9139 5000 16	•	AR	Rail	
1250	9820 3554 06	•	1	Service diagram	
1255	9139 5000 16	•	AR	Rail	
1260	1089 9556 15	•	1	Air inlet left	
1265	1089 9556 05	•	1	Air inlet right	
		•	**1**	**Assembly drawing**	
	1622 0122 85			GA 11+ 220-230V/50-60Hz	
	1622 0548 85			GA 11+ 220V/50-60Hz HAV	
	1622 0122 85			GA 11+ 380V/50-60Hz	
	1622 0122 85			GA 11+ 400V/50Hz	
	1622 0122 85			GA 11+ 440-460V/60Hz 3ph	
	1622 0122 85			GA 11+ 500V/50Hz	
	1622 0548 85			GA 15+ 200V/50-60Hz HAV	
	1622 0122 85			GA 15+ 220-230V/60Hz	
	1622 0122 85			GA 15+ 230V/50Hz	
	1622 0122 85			GA 15+ 380V/50-60Hz	
	1622 0122 85			GA 15+ 400V/50Hz	
	1622 0122 85			GA 15+ 400-460V/60Hz 3ph	
	1622 0122 85			GA 15+ 500V/50Hz	
	1622 0548 85			GA 18+ 200V/50Hz HAV	
	1622 0548 85			GA 18+ 200V/60Hz	
	1622 0122 85			GA 18+ 220-230V/50-60Hz	
	1622 0122 85			GA 18+ 380V/50-60Hz	
	1622 0122 85			GA 18+ 400V/50Hz	
	1622 0122 85			GA 18+ 400-460V/60Hz 3ph	
	1622 0122 85			GA 18+ 500V/50Hz	
	1622 0548 85			GA 22+ 200V/50-60Hz HAV	
	1622 0122 85			GA 22+ 220-230V/60Hz	
	1622 0548 85			GA 22+ 230V/50Hz HAV	
	1622 0122 85			GA 22+ 380V/50-60Hz	
	1622 0122 85			GA 22+ 400V/50Hz	
	1622 0122 85			GA 22+ 440-460V/60Hz 3ph	
	1622 0122 85			GA 22+ 500V/50Hz	
	1622 0361 85			GA 30 220-230V/50-60Hz HAV	
	1622 0548 85			GA 30C 380V/50Hz HAV	
	1622 0361 85			GA 30 400V/50Hz HAV	
	1622 0548 85			GA 30 440-460V/60Hz HAV	
	1622 0361 85			GA 30 500V/50Hz HAV	
2010		••	1	Cubicle	
	1622 0361 05			GA 11+ 220-230V/50-60Hz	
	1622 0548 05			GA 11+ 220V/50-60Hz HAV	
	1622 0361 05			GA 11+ 380V/50-60Hz	
	1622 0361 05			GA 11+ 400V/50Hz	
	1622 0361 05			GA 11+ 440-460V/60Hz 3ph	
	1622 0361 05			GA 11+ 500V/50Hz	
	1622 0548 05			GA 15+ 200V/50-60Hz HAV	
	1622 0361 05			GA 15+ 220-230V/60Hz	
	1622 0361 05			GA 15+ 230V/50Hz	
	1622 0361 05			GA 15+ 380V/50-60Hz	
	1622 0361 05			GA 15+ 400V/50Hz	
	1622 0361 05			GA 15+ 400-460V/60Hz 3ph	
	1622 0361 05			GA 15+ 500V/50Hz	
	1622 0548 05			GA 18+ 200V/50Hz HAV	
	1622 0548 05			GA 18+ 200V/60Hz	
	1622 0361 05			GA 18+ 220-230V/50-60Hz	
	1622 0361 05			GA 18+ 380V/50-60Hz	
	1622 0361 05			GA 18+ 400V/50Hz	
	1622 0361 05			GA 18+ 400-460V/60Hz 3ph	
	1622 0361 05			GA 18+ 500V/50Hz	
	1622 0548 05			GA 22+ 200V/50-60Hz HAV	
	1622 0361 05			GA 22+ 220-230V/60Hz	
	1622 0548 05			GA 22+ 230V/50Hz HAV	
	1622 0361 05			GA 22+ 380V/50-60Hz	
	1622 0361 05			GA 22+ 400V/50Hz	
	1622 0361 05			GA 22+ 440-460V/60Hz 3ph	
	1622 0361 05			GA 22+ 500V/50Hz	
	1622 0361 05			GA 30 220-230V/50-60Hz HAV	
	1622 0548 05			GA 30 380V/50Hz HAV	
	1622 0361 05			GA 30 400V/50Hz HAV	
	1622 0548 05			GA 30 440-460V/60Hz HAV	
	1622 0361 05			GA 30 500V/50Hz HAV	
2015	1202 6584 00	••	AR	Seal	
2025	0268 7110 00	••	2	Nut	
2030	0300 0275 05	••	2	Washer	
2035	0301 2335 00	••	2	Washer	
2040	0333 2174 37	••	2	Spring washer	

13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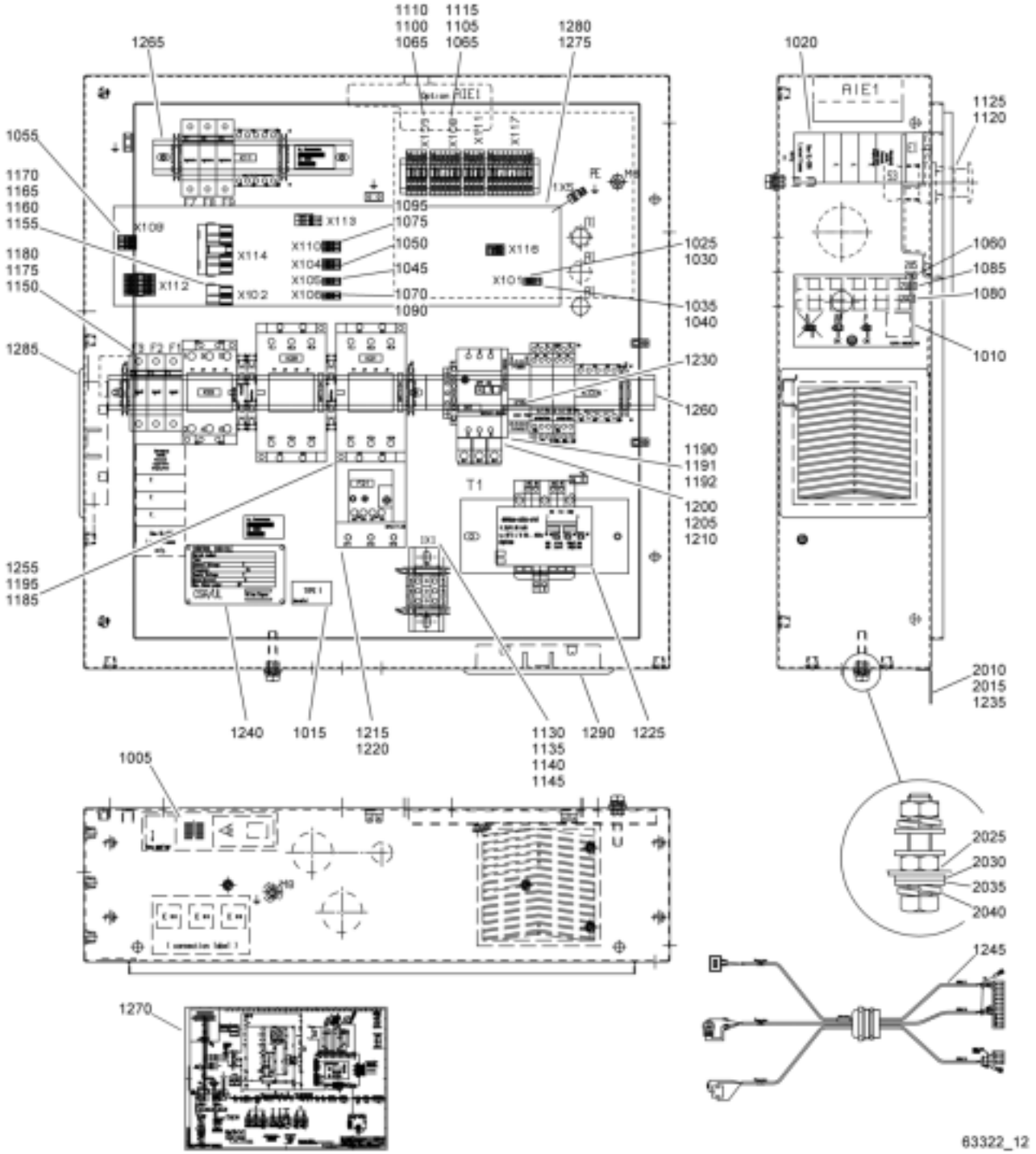
63322_12

Start cubicle - DOL - CSA/UL

13

Ref.	Part number		Qty	Name	Remarks
			1	**Electr. panel**	
	1900 2053 56			GA 11+ 200-230V/60Hz	
	1900 2053 50			GA 11+ 400-460V/60Hz	
	1900 2053 53			GA 11+ 575V/60Hz	
	1900 2053 57			GA 15+ 200V/60Hz	
	1900 2053 52			GA 15+ 200-230V/60Hz	
	1900 2053 50			GA 15+ 400-460V/60Hz	
	1900 2053 53			GA 15+ 575V/60Hz	
	1900 2053 51			GA 18+ 400-460V/60Hz	
	1900 2053 54			GA 18+ 575V/60Hz	
	1900 2053 51			GA 22+ 400-460V/60Hz	
	1900 2053 54			GA 22+ 575V/60Hz	
	1900 2053 55			GA 30 400-575V/60Hz HAV	
1005	1079 9901 68	•	1	Warning label	
1010	1079 9906 09	•	1	Label	
1015	1079 9911 01	•	1	Label	
1020	1079 9924 27	•	1	Label	
1025	1088 0015 02	•	1	Connector plug	
1030	1088 0015 16	•	2	Connector pin	
1035	1088 0015 22	•	1	Connector plug	
1040	1088 0015 36	•	2	Connector socket	
1045	1088 0031 02	•	2	Connector	
1050	1088 0031 03	•	1	Connector	
1055	1088 0031 04	•	1	Connector	
1060	1088 0031 13	•	1	Connector	
1065	1088 0031 18	•	4	Adaptor	
1070	1088 0031 22	•	2	Connector	
1075	1088 0031 23	•	1	Connector	
1080	1088 0031 29	•	1	Connector	
1085	1088 0031 49	•	1	Connector	
1090	1088 0031 82	•	2	Connector	
1095	1088 0031 83	•	1	Connector	
1100	1088 0031 84	•	1	Connector	
1105	1088 0031 86	•	1	Connector	
1110	1088 0037 04	•	1	Connector	
1115	1088 0037 06	•	1	Connector	
1120	1089 0362 50	•	2	Contact block	
1125	1089 0362 51	•	1	Push button	
1130		•	2	Terminal	
	1089 0506 07			GA 11+ 200-230V/60Hz	
	1089 0506 09			GA 11+ 400-460V/60Hz	
	1089 0506 07			GA 15+ 200V/60Hz	
	1089 0506 07			GA 15+ 200-230V/60Hz	
	1089 0506 09			GA 15+ 400-460V/60Hz	
	1089 0506 09			GA 18+ 400-460V/60Hz	
	1089 0506 09			GA 22+ 400-460V/60Hz	
	1089 0506 07			GA 30 400-575V/60Hz HAV	
1135	1089 0506 27	•	1	Terminal	
1140	1089 0506 30	•	5	End bracket	
1145	1089 0506 75	•	1	Terminal	
1150	1089 0612 01	•	3	Fuse holder	
1155	1089 0700 01	•	1	Connector	
1160	1089 0700 02	•	1	Connector	
1165	1089 0700 03	•	4	Connector pin	
1170	1089 0700 04	•	8	Connector socket	
1175	1089 9168 24	•	2	Fuse link	
1180	1089 9168 36	•	1	Fuse link	
1185		•	1	Cover	
	1089 9362 04			GA 11+ 200-230V/60Hz	
	1089 9416 93			GA 11+ 400-460V/60Hz	
	1089 9416 93			GA 11+ 575V/60Hz	
	1089 9362 04			GA 15+ 200V/60Hz	
	1089 9362 04			GA 15+ 200-230V/60Hz	
	1089 9416 93			GA 15+ 400-460V/60Hz	
	1089 9416 93			GA 15+ 575V/60Hz	
	1089 9416 93			GA 18+ 400-460V/60Hz	
	1089 9416 93			GA 18+575V/60Hz	
	1089 9416 93			GA 22+ 400-460V/60Hz	
	1089 9416 93			GA 22+ 575V/60Hz	
	1089 9362 04			GA 30 400-575V/60Hz HAV	
1190	1089 9511 15	•	1	Interface relay	
1191	1089 9511 16	•	1	Interface relay	
1192	1089 9511 15	•	1	Interface relay	
1195		•	1	Contactor	
	1089 9415 44			GA 11+ 200-230V/60Hz	
	1089 9415 35			GA 11+ 400-460V/60Hz	
	1089 9415 34			GA 11+ 575V/60Hz	
	1089 9415 46			GA 15+ 200V/60Hz	
	1089 9415 45			GA 15+ 200-230V/60Hz	
	1089 9415 35			GA 15+ 400-460V/60Hz	
	1089 9415 34			GA 15+ 575V/60Hz	
	1089 9415 36			GA 18+ 400-460V/60Hz	
	1089 9415 35			GA 18+ 575V/60Hz	
	1089 9415 36			GA 22+ 400-460V/60Hz	
	1089 9415 35			GA 22+ 575V/60Hz	
	1089 9415 45			GA 30 400-575V/60Hz HAV	
1200	1089 9416 01	•	1	Aux.contact block	
1205		•	1	Circuit breaker	
	1089 9416 64			GA 11+ 200-230V/60Hz	
	1089 9416 61			GA 11+ 400-460V/60Hz	
	1089 9416 61			GA 11+ 575V/60Hz	
	1089 9416 64			GA 15+ 200V/60Hz	
	1089 9416 64			GA 15+ 200-230V/60Hz	
	1089 9416 61			GA 15+ 400-460V/60Hz	
	1089 9416 61			GA 15+ 575V/60Hz	
	1089 9416 61			GA 18+ 400-460V/60Hz	
	1089 9416 61			GA 18+ 575V/60Hz	
	1089 9416 61			GA 22+ 400-460V/60Hz	
	1089 9416 61			GA 22+ 575V/60Hz	
	1089 9416 62			GA 30 400-575V/60Hz HAV	
1210	1089 9416 75	•	1	Connection block	
1215		•	1	Overload relay	
	1089 9424 46			GA 11+ 200-230V/60Hz	
	1089 9424 38			GA 11+ 400-460V/60Hz	
	1089 9424 37			GA 11+ 575V/60Hz	
	1089 9424 47			GA 15+ 200V/60Hz	
	1089 9424 47			GA 15+ 200-230V/60Hz	
	1089 9424 38			GA 15+ 400-460V/60Hz	
	1089 9424 37			GA 15+ 575V/60Hz	
	1089 9424 41			GA 18+ 400-460V/60Hz	
	1089 9424 39			GA 18+ 575V/60Hz	
	1089 9424 41			GA 22+ 400-460V/60Hz	
	1089 9424 39			GA 22+ 575V/60Hz	
	1089 9424 46			GA 30 400-575V/60Hz HAV	
1220	1089 9424 99	•	1	Connector/adapter	
1225		•	1	Trafo	
	1089 9436 43			GA 11 200-230V/60Hz	
	1089 9436 42			GA 11+400-460V/60Hz	
	1089 9436 42			GA 11+ 575V/60Hz	
	1089 9436 43			GA 15+ 200-230V/60Hz	
	1089 9436 42			GA 15+ 400-460V/60Hz	
	1089 9436 42			GA 15+ 575V/60Hz	

13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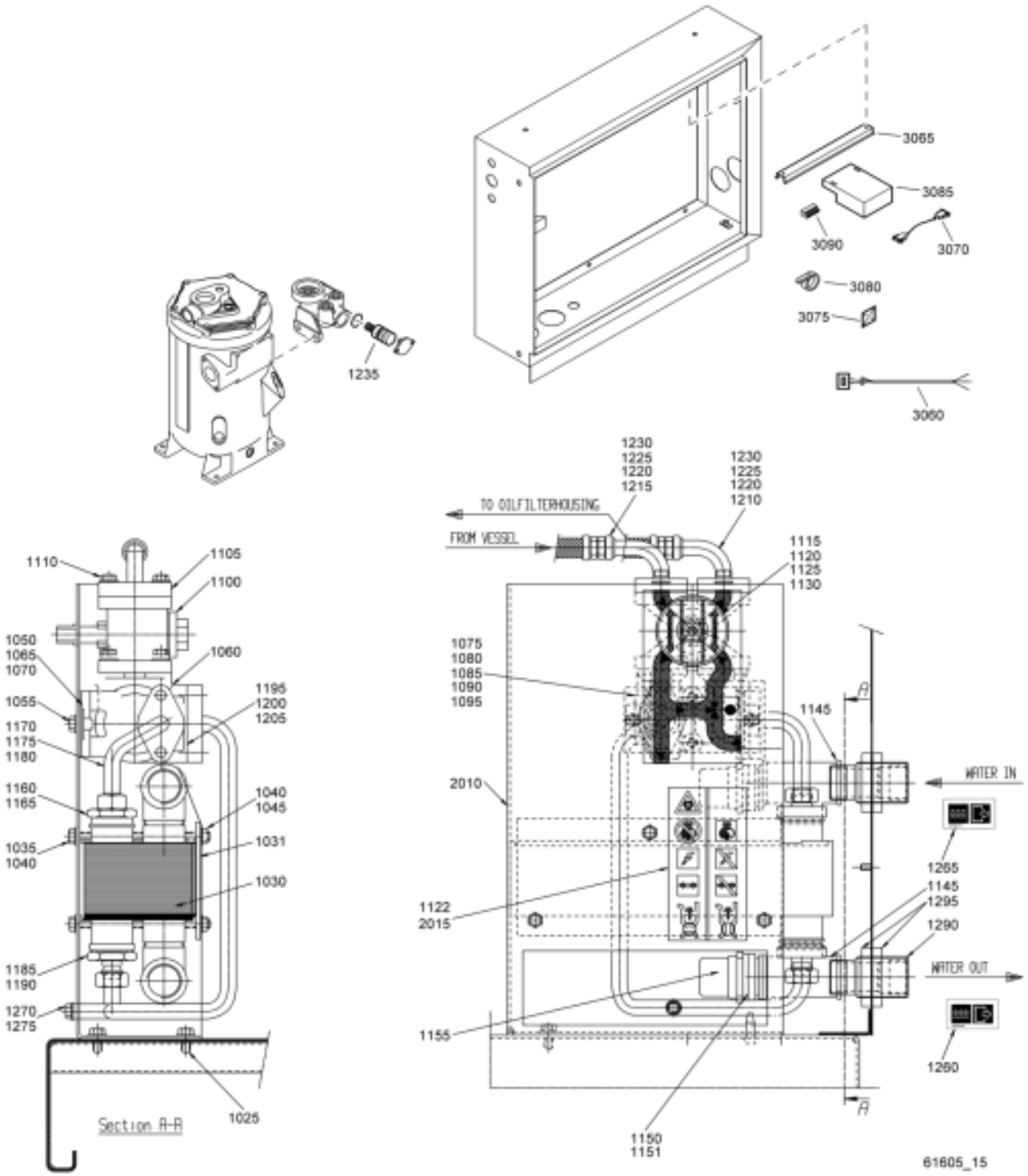
Start cubicle - DOL - CSA/UL

13

Ref.	Part number		Qty	Name	Remarks
	1089 9436 42			GA 18+ 400-460V/60Hz	
	1089 9436 42			GA 18+ 575V/60Hz	
	1089 9436 42			GA 22+ 400-460V/60Hz	
	1089 9436 42			GA 22+ 575V/60Hz	
	1089 9436 43			GA 30 400-575V/60Hz HAV	
1230		•	1	Phase seq relay	
	1089 9591 01			GA 11+ 200-230V/60Hz	
	1089 9461 03			GA 11+ 400-460V/60Hz	
	1089 9461 04			GA 11+ 575V/60Hz	
	1089 9591 01			GA 15+ 200V/60Hz	
	1089 9591 01			GA 15+ 200-230V/60Hz	
	1089 9461 03			GA 15+ 400-460V/60Hz	
	1089 9461 04			GA 15+ 575V/60Hz	
	1089 9461 03			GA 18+ 400-460V/60Hz	
	1089 9461 04			GA 18+ 575V/60Hz	
	1089 9461 03			GA 22+ 400-460V/60Hz	
	1089 9461 04			GA 22+ 575V/60Hz	
	1089 9461 04			GA 30 400-575V/60Hz HAV	
1235	1613 3431 00	•	1	Label	
1240	1614 8949 00	•	1	Data plate	
1245	1622 0005 43	•	1	Wiring	
1255	2901 1608 00	•	3	Connection element	
1260	9139 5000 16	•	AR	Rail	
1265	9139 5000 16	•	AR	Rail	
1270	9820 3554 09	•	1	Service diagram	
1275	1089 0577 36	•	3	Terminal	
1280	1089 0577 37	•	1	Terminal cover	
1285	1089 9556 15	•	1	Air inlet left	
1290	1089 9556 05	•	1	Air inlet right	
		•	**1**	**Assembly drawing**	
	1622 0122 85			GA 11+ 200-230V/60Hz	
	1622 0122 85			GA 11+ 400-460V/60Hz	
	1622 0122 85			GA 11+ 575V/60Hz	
	1622 0122 85			GA 15+ 200V/60Hz	
	1622 0122 85			GA 15+ 200-230V/60Hz	
	1622 0122 85			GA 15+ 400-460V/60Hz	
	1622 0122 85			GA 15+ 575V/60Hz	
	1622 0122 85			GA 18+ 400-460V/60Hz	
	1622 0122 85			GA 18+ 575V/60Hz	
	1622 0122 85			GA 22+ 400-460V/60Hz	
	1622 0122 85			GA 22+ 575V/60Hz	
	1622 0548 85			GA 30 400-575V/60Hz HAV	
2010		••	1	Cubicle	
	1622 0361 05			GA 11+ 200-230V/60Hz	
	1622 0361 05			GA 11+ 400-460V/60Hz	
	1622 0361 05			GA 11+ 575V/60Hz	
	1622 0361 05			GA 15+ 200V/60Hz	
	1622 0361 05			GA 15+ 200-230V/60Hz	
	1622 0361 05			GA 15+ 400-460V/60Hz	
	1622 0361 05			GA 15+ 575V/60Hz	
	1622 0361 05			GA 18+ 400-460V/60Hz	
	1622 0361 05			GA 18+ 575V/60Hz	
	1622 0361 05			GA 22+ 400-460V/60Hz	
	1622 0361 05			GA 22+ 575V/60Hz	
	1622 0548 05			GA 30C 400-575V/60Hz HAV	
2015	1202 6584 00	••	AR	Seal	
2025	0268 7110 00	••	2	Nut	
2030	0300 0275 05	••	2	Washer	
2035	0301 2335 00	••	2	Washer	
2040	0333 2174 37	••	2	Spring washer	

14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Energy recovery system

Ref.	Part number	Qty	Name	Remarks
1025	0226 0301 00	2	Tapping screw	
1030	1613 7805 00	1	Heat exchanger	
1031	1613 7799 00	1	Plate	
1035	0147 1344 03	3	Hexagon bolt	
1040	0301 2335 00	6	Washer	
1045	0266 2110 00	3	Nut	
1050	1613 7061 00	1	Bracket	
1055	1619 2766 00	2	Bolt	
1060	1202 7521 00	1	Therm.housing	
1065	0147 1321 03	2	Hexagon bolt	
1070	0301 2335 00	2	Washer	
1075	1614 6118 00	1	Flange	
1080	0663 2101 95	1	O-ring	
1085	0147 1246 03	2	Hexagon bolt	
1090	0301 2321 00	2	Washer	
1095		1	Thermostat	
	1622 7064 01		7.5 bar(e)	
	1622 7064 01		8.5 bar(e)	
	1622 7064 01		10 bar(e)	
	1622 7064 04		13 bar(e)	
	1622 7064 01		100 psig	
	1622 7064 01		125 psig	
	1622 7064 01		150 psig	
	1622 7064 04		175 psig	
1100	1202 7522 00	1	4-way valve	
1105	0663 2102 64	2	O-ring	
1110	0147 1325 03	4	Hexagon bolt	
1115	1202 7689 00	1	Handle	
1120	1202 7683 00	2	Label	
1122	1079 9902 89	1	Warning label	
1125	0147 1321 03	1	Hexagon bolt	
1130	0301 2335 00	1	Washer	
1145	0564 0000 64	2	Tee	
1150	0605 8700 51	2	Bushing	
1151	0661 1000 44	2	Seal washer	
1155	1089 0574 49	2	Temp.sensor	
1160	0571 0035 11	1	Hose connection	
1165	0661 1000 44	1	Seal washer	
1170	1622 0089 00	1	Pipe	
1175	0663 3129 00	1	O-ring	
1180	0147 1325 03	2	Hexagon bolt	
1185	0571 0035 11	1	Hose connection	
1190	0661 1000 44	1	Seal washer	
1195	1622 0090 01	1	Pipe	
1200	0663 3129 00	1	O-ring	
1205	0147 1325 03	2	Hexagon bolt	
1210	1622 0093 00	1	Hose assembly	
1215	1622 0092 00	1	Hose assembly	
1220	0663 3129 00	2	O-ring	
1225	0147 1327 03	4	Hexagon bolt	
1230	0266 2110 00	4	Nut	
1235		1	Thermostat	
	1622 7064 04		60°C	
	1619 7493 00		75°C	
1260	1079 9913 69	1	Inform.label	
1265	1079 9913 79	1	Inform.label	
1270	0686 4201 00	1	Hexagon plug	
1275	0653 1046 00	1	Flat gasket	
1290	1622 0094 00	2	Pipe	
1295	0295 3109 00	4	Nut	
	1622 0088 81	**1**	**Support ass'y**	
2010	•	1	Support	
2015	1079 9902 89 •	1	Warning label	
2020	1202 7682 00 •	1	Label	
3060	1622 0663 03	2	Cable	
3065	1622 0665 05	1	DIN-rail	
3070	1622 0661 01	1	Cable	
3075	1088 1305 01	3	Push mount	
3080	1088 1301 01	4	Cable strip	
3085	1900 0710 41	1	AIE 1 elektronikon	
3090	1088 0031 04	1	Connector	

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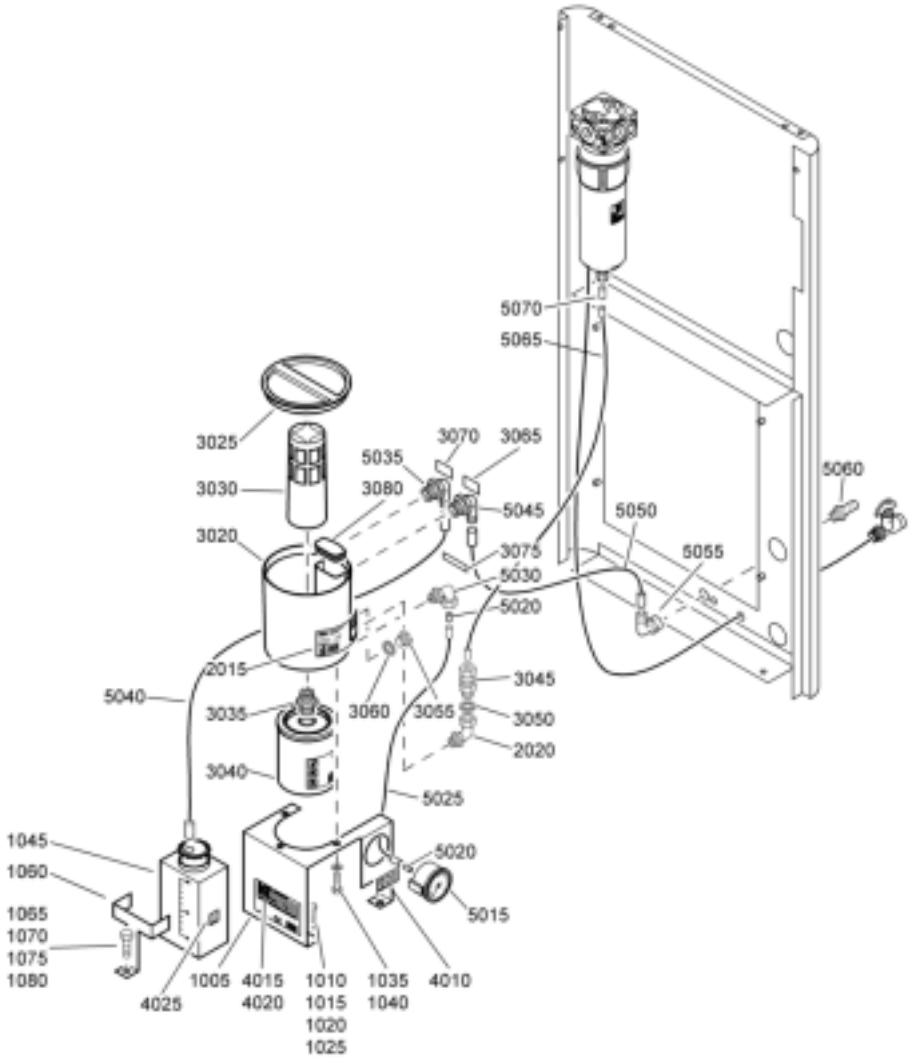
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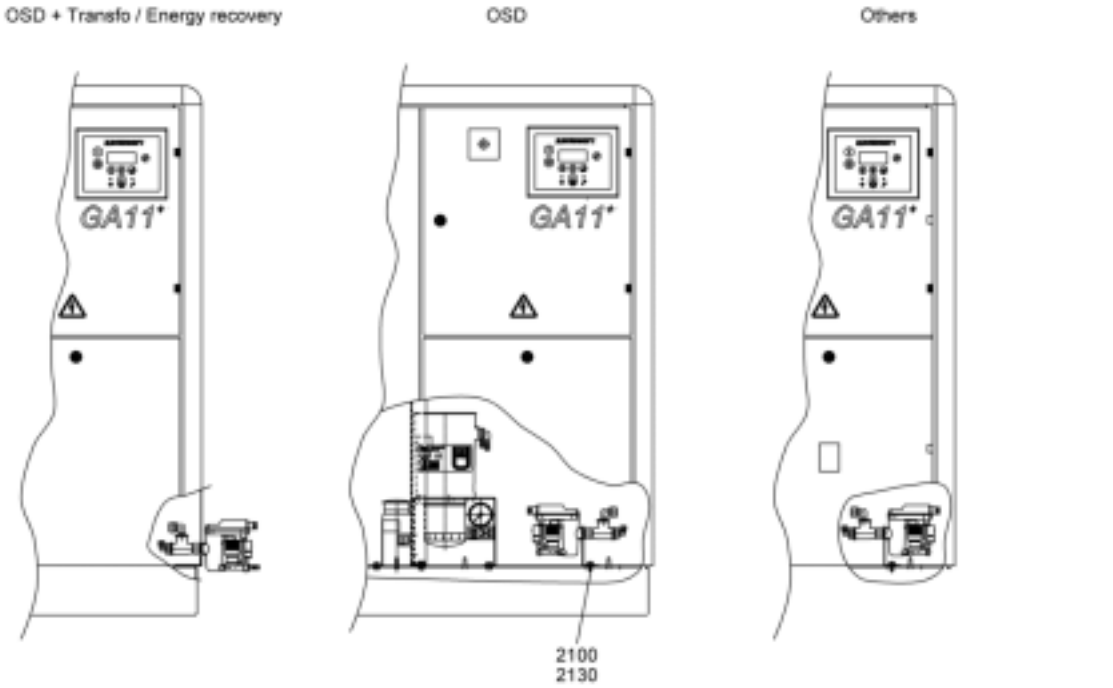
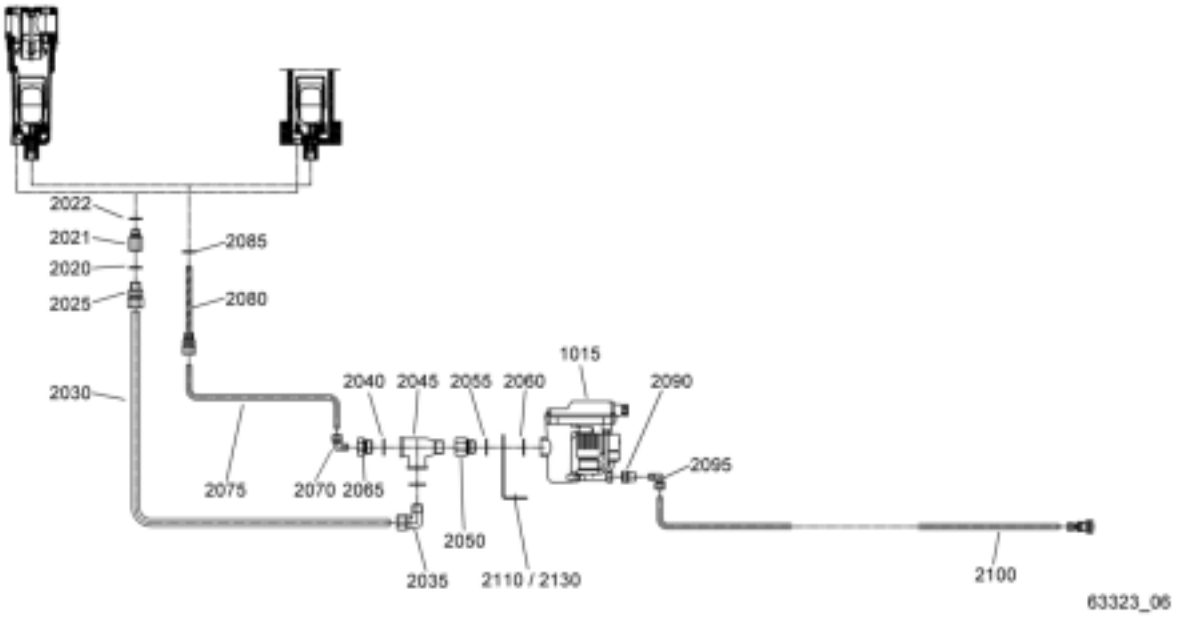
Drain system - Oil Separator condensate Drain

15

Ref.	Part number		Qty	Name	Remarks
	8092 2449 64		**1**	**Oil Separator condensate Drain**	
1005	1622 0087 00	•	1	Support	
1010	0301 2335 00	•	1	Washer	
1015	0333 3227 00	•	1	Lock washer	
1020	0266 2110 00	•	1	Nut	
1025	0147 1323 03	•	1	Hexagon bolt	
1035	0147 1322 03	•	3	Hexagon bolt	
1040	0301 2335 00	•	3	Washer	
1045	1613 7657 00	•	1	Oil can	
1060	1622 0091 00	•	1	Support	
1065	0301 2335 00	•	1	Washer	
1070	0333 3227 00	•	1	Lock washer	
1075	0266 2110 00	•	1	Nut	
1080	0147 1323 03	•	1	Hexagon bolt	
	1613 7603 82	•	**1**	**OSD assembly**	
2015	1079 9909 06	••	1	Label	
2020	0560 4400 83	••	1	Pipe fitting	
	1613 7603 80	••	**1**	**OSD sub assembly**	
3020	1613 7603 00	•••	1	Housing	
3025	1613 7604 00	•••	1	Plug	
3030	1613 7299 00	•••	1	Filter	
3035	1613 7601 00	•••	1	Check valve	
3040	1613 7602 00	•••	1	Oil separator	
3045	1613 7378 00	•••	1	Strainer	
3050	0653 0500 47	•••	1	Gasket	
3055	0686 3716 02	•••	1	Hexagon plug	
3060	0653 9098 00	•••	1	Flat gasket	
3065	1079 9913 69	•••	1	Inform.label	
3070	1079 9912 28	•••	1	Decal	
3075	1079 9912 07	•••	1	Decal	
3080	1613 7945 00	•••	1	Plug	
4010	1079 9912 11	•	1	Decal	
4015	1613 7384 00	•	1	Data plate	
4020	0129 3104 00	•	4	Blind rivet	
4025	1079 9912 38	•	1	Decal	
5015	1615 7264 00	•	1	Pressure gauge	
5020	0584 9904 00	•	2	Sleeve	
5025	0070 6002 04	•	AR	Plastic tube	
5030	0581 2024 38	•	1	Elbow coupling	
5035	1613 7985 80	•	1	Elbow coupling	
5040	0070 6002 14	•	AR	Plastic tube	
5045	1613 7985 80	•	1	Elbow coupling	
5050	0070 6002 14	•	AR	Plastic tube	
5055	1613 7342 00	•	1	Elbow coupling	
5060	1613 7341 00	•	1	Pipe coupling	
5065	0070 6002 05	•	AR	Plastic tube	
5070	0584 0080 10	•	1	Cutting ring	

16 Drain system - Electronic Water Drain



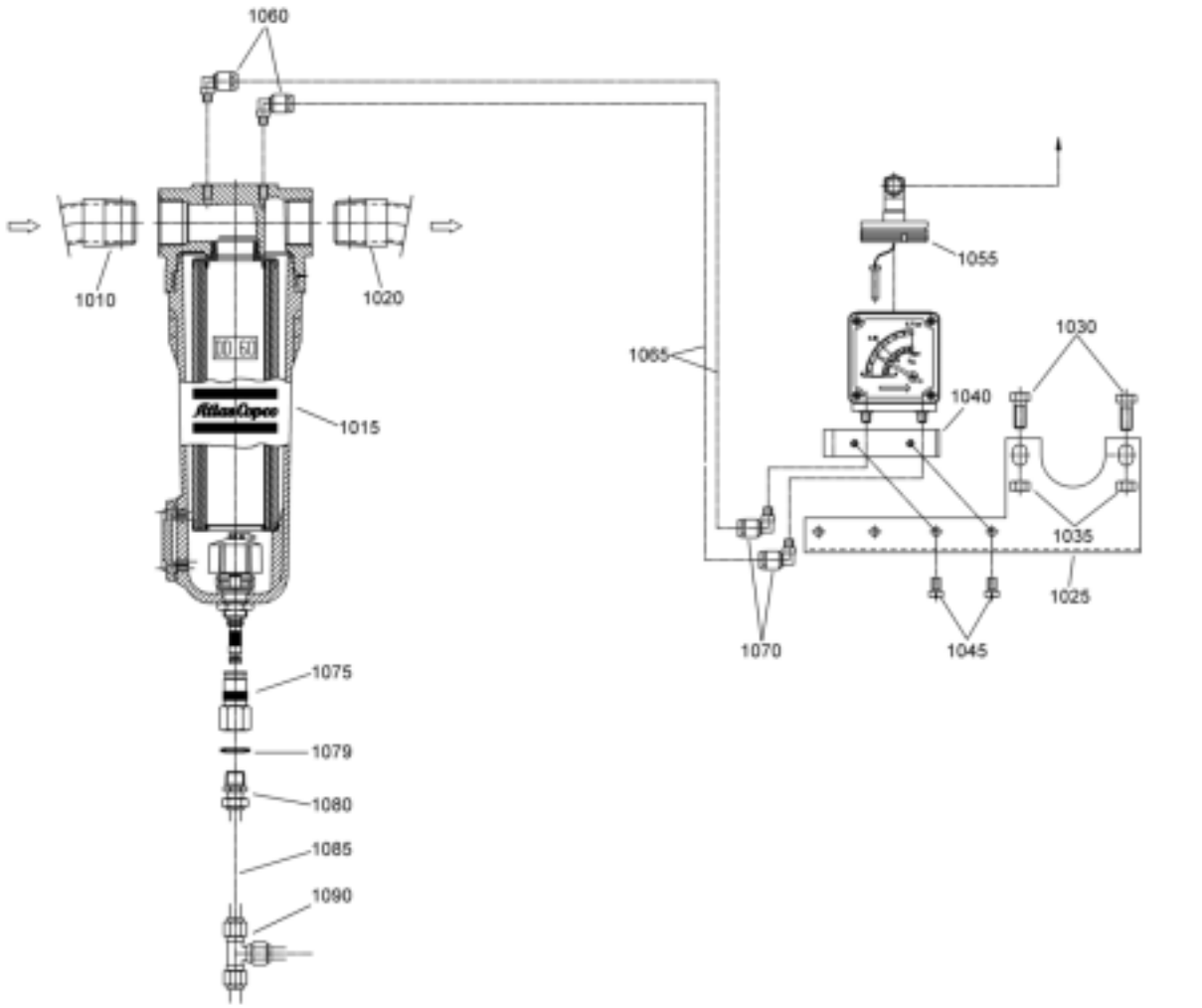


Ref.	Part number		Qty	Name	Remarks
			1	**Electronic Water Drain**	
	8092 2827 09			110V/50-60Hz	
1015		•	1	EWD 75	
	1613 8800 04			110V/50-60Hz	
2020	0661 1000 38	•	1	Seal washer	
2021	1622 0359 00	•	1	Straight pipe coupling	
2022	0653 1062 00	•	1	Flat gasket	
2025	0581 0000 45	•	1	Pipe coupling	
2030	0070 6002 06	•	AR	Plastic tube	
2035	0581 1200 29	•	1	Elbow	
2040	0653 1124 00	•	1	Flat gasket	
2045	1503 2566 13	•	1	Tee	
2050	1613 9029 00	•	1	Nipple	

Ref.	Part number		Qty	Name	Remarks
2055	0653 1124 00	•	1	Flat gasket	
2060	0653 1124 00	•	1	Flat gasket	
2065	0605 8814 06	•	1	Bushing	
2070	0581 1200 23	•	1	Elbow coupling	
2075	0070 6002 05	•	AR	Plastic tube	
2080	1613 8084 00	•	1	Pipe coupling	
2085	0661 1000 38	•	1	Seal washer	
2090	0607 1151 06	•	1	Reducing socket	
2095	0581 1200 26	•	1	Elbow coupling	
2100	0070 6002 05	•	AR	Plastic tube	
2110	1622 0097 00	•	1	Bracket	
2130	0226 0301 00	•	2	Tapping screw	
2200	1622 0629 01	•	1	Wiring	

DD filter kit

17

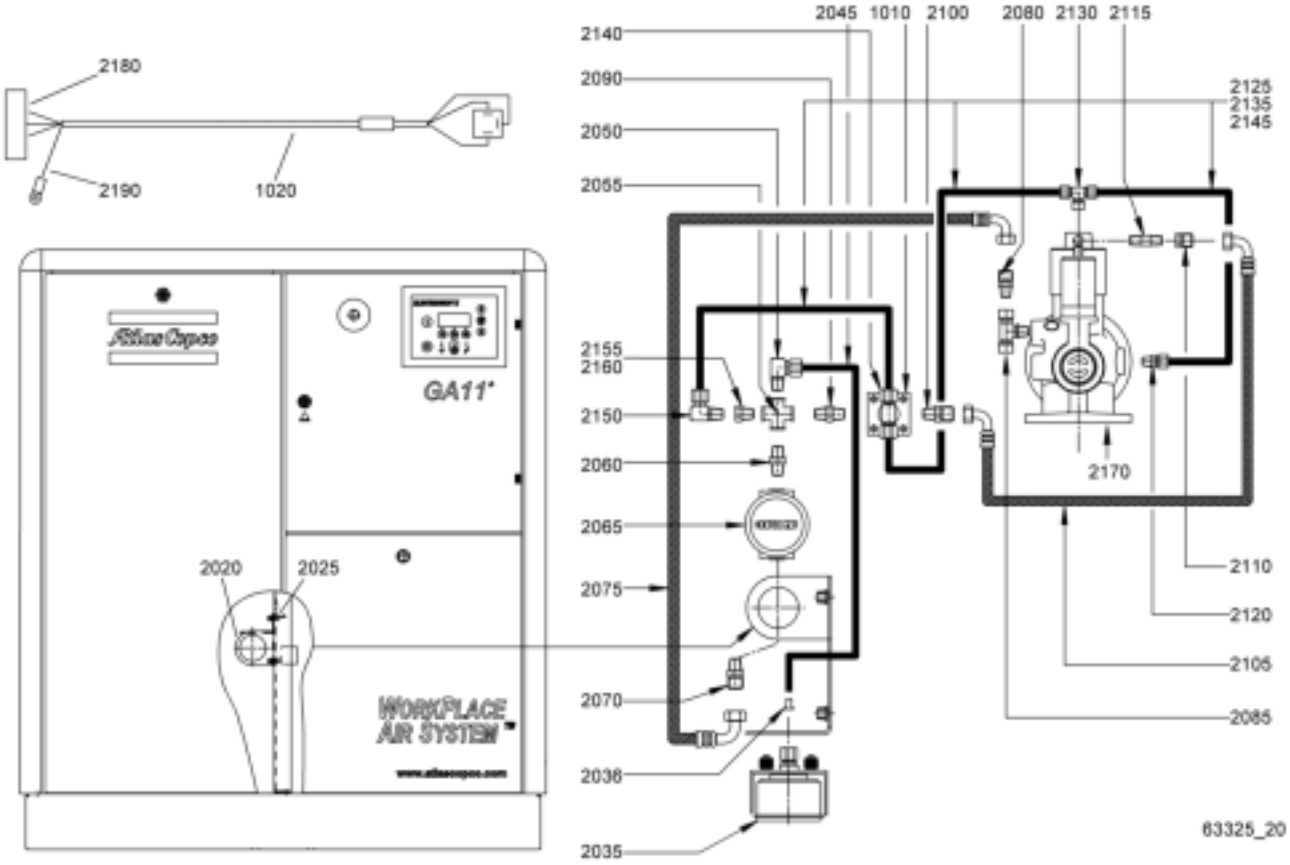


Ref.	Part number		Qty	Name	Remarks
1010	1622 0140 00		1	Pipe	
1015	1617 7197 00		1	Filter DD 60	
1020	1622 0081 00		1	Pipe	
1025	1622 0096 00		1	Bracket	
1030	0147 1323 03		2	Hexagon bolt	
1035	0266 2110 00		2	Nut	
1040	1617 7098 00		1	Support	
1045	0160 6060 00		2	Screw	
1055	1622 0098 80		2	Wire assembly	
	1088 0031 54	•	1	Connector	X109

Ref.	Part number	Qty	Name	Remarks
1060	0583 8120 62	2	Push-in coupling	
1065	0070 6002 20	AR	Plastic tube	
1070	0583 8120 10	2	Elbow coupling	
1075	1617 7082 02	1	Quick coupling	
1079	0661 1000 38	1	Seal washer	
1080	0581 0000 35	1	Coupling	
1085	0070 6002 05	AR	Plastic tube	
1090	0581 2000 18	1	Coupling	

18

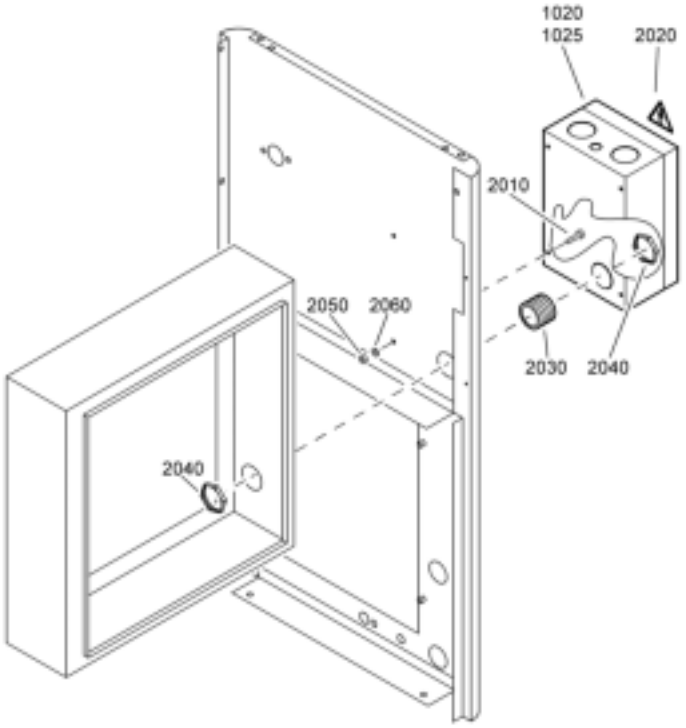
Modulating control



Ref.	Part number	Qty	Name	Remarks
1010		1	Solenoid valve	
	1089 0621 09		110V/50Hz	
	1089 0621 02		115V/60Hz	
1020	1622 1295 03	1	Cable	
2020	1622 0095 00	1	Bracket	
2025	0147 1963 08	2	Hexagon bolt	
2035	1615 7264 00	1	Pressure gauge	
2036	0584 9904 00	1	Sleeve	
2045	0070 6002 04	AR	Plastic tube	
2050	0581 1200 16	1	Coupling(elbow)	
2055	0560 4400 85	1	Cross	
2060	1503 2564 10	1	Nipple	
2065	1613 6961 00	1	Regulator	
2070	1079 5840 26	1	Hexagon nipple	
2075	0575 0792 25	1	Hose assembly	
2080	1079 5840 26	1	Hexagon nipple	
2085	1503 2566 21	1	Tee	

Ref.	Part number	Qty	Name	Remarks
2090	1503 2564 01	1	Nipple	
2100	1079 5840 25	1	Hexagon nipple	
2105	0575 0401 18	1	Hose assembly	
2110	1079 5840 09	1	Hexagon nipple	
2115	0551 0001 62	1	Threaded pipe	
2120	0581 0000 78	1	Pipe coupling	
2125	0070 6002 05	AR	Plastic tube	
2130	0581 2000 27	1	Pipe coupling	
2135	0070 6002 05	AR	Plastic tube	
2140	0581 2000 27	1	Pipe coupling	
2145	0070 6002 05	AR	Plastic tube	
2150	0581 1200 26	1	Elbow coupling	
2155	1613 6968 04	1	Nozzle	
2160	1613 6968 03	1	Nozzle	
2170	<<< >>>	**1**	**Unloading valve**	
2180	1088 0031 53	1	Connector	X104
2190	0694 5285 13	1	Cable lug	

Main switch



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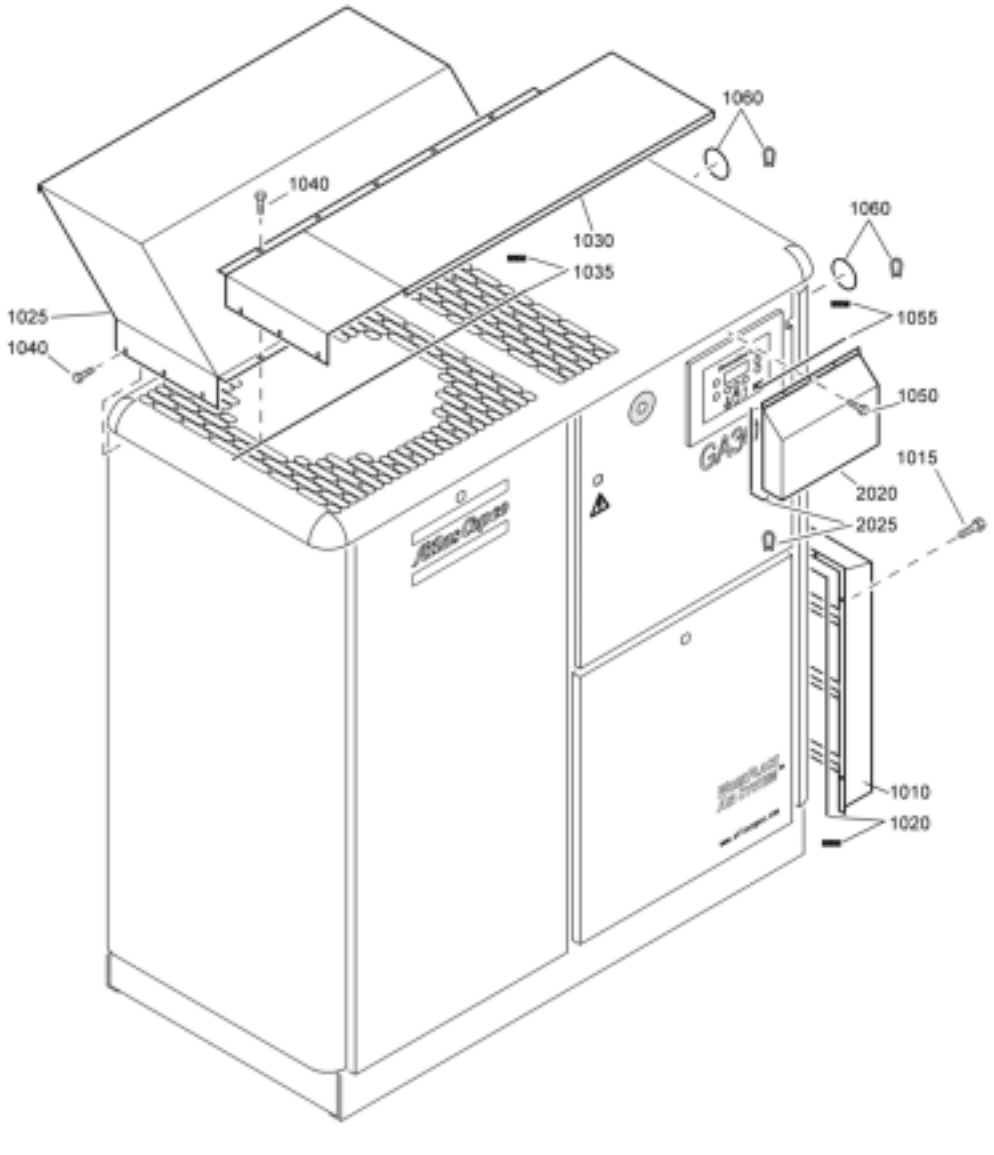
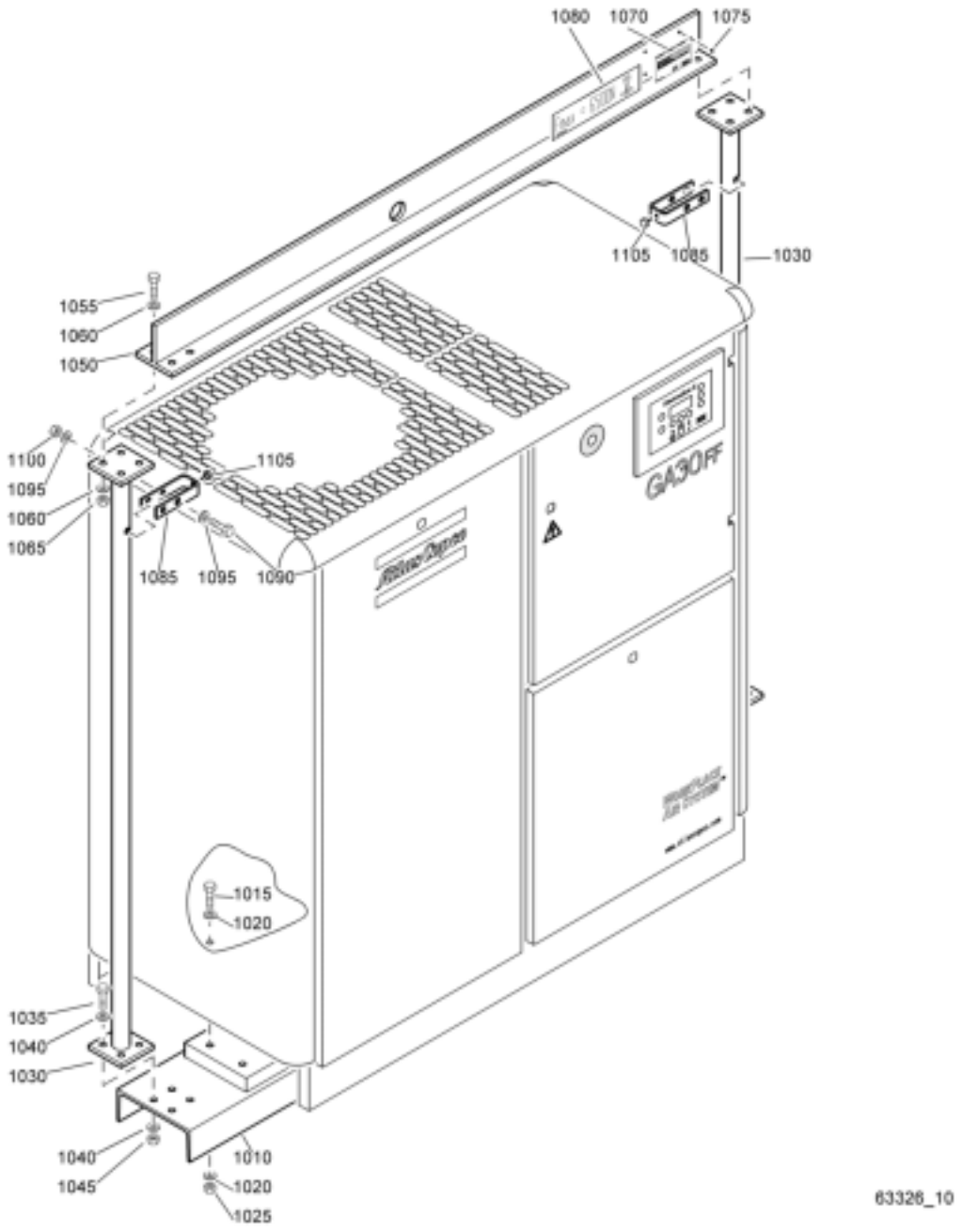
Ref.	Part number		Qty	Name	Remarks
	8092 2827 25		**1**	**Main switch**	
1020	1622 1778 03	•	1	Disconnecting switch	
2010	0160 6089 00	•	4	Screw	
2020	1088 1001 03	•	1	Warning mark	
2030	1622 0068 01	•	1	Threaded nipple	
2040	0697 9809 05	•	2	Lock nut	
2050	0266 2108 00	•	4	Nut	
2060	0301 2321 00	•	4	Washer	

20 Rain protection



Ref.	Part number		Qty	Name	Remarks
	8092 2465 14		**1**	**Rain protection**	
1010	1622 0147 00	•	1	Rain cowl	
1015	0226 3343 07	•	6	Tapping screw	
1020	1619 5188 00	•	AR	Seal	
1025	1622 0148 00	•	1	Baffle	
1030	1622 0149 00	•	1	Baffle	
1035	1619 3843 00	•	AR	Seal	
1040	0226 3343 07	•	17	Tapping screw	
1050	0226 3256 00	•	3	Tapping screw	
1055	1619 3843 00	•	AR	Seal	
1060	1503 1056 00	•	AR	Seal	
	1613 7954 80	•	**1**	**Baffle ass'y**	
2020		••	1	Baffle	
2025	1503 1056 00	••	AR	Seal	

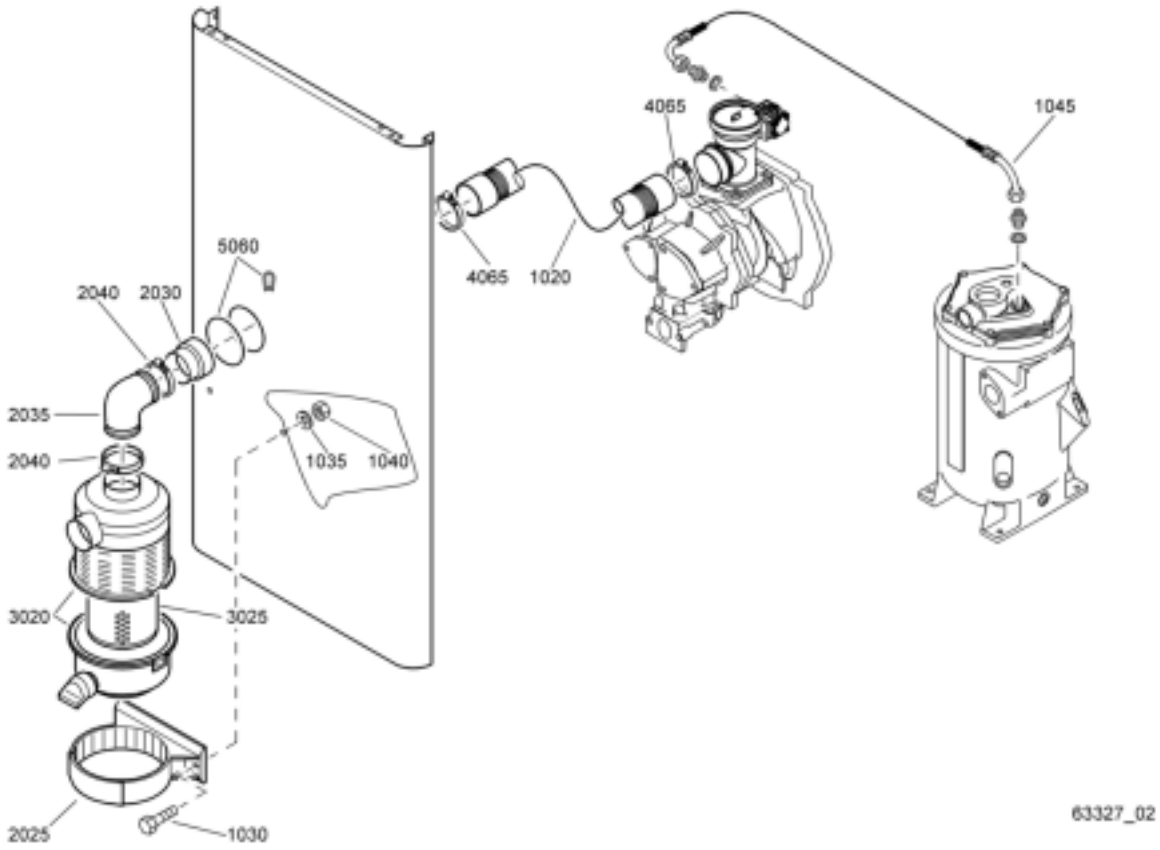
Lifting device



Ref.	Part number	Qty	Name	Remarks
1010	1622 0150 00	1	Beam	
1015	0147 1369 03	6	Hexagon bolt	
1020	0301 2344 00	12	Washer	
1025	0291 1111 00	6	Lock nut	
1030	1622 0145 00	2	Support	
1035	0147 1365 03	8	Hexagon bolt	
1040	0301 2344 00	16	Washer	
1045	0291 1111 00	8	Lock nut	
1050	1622 0146 00	1	Beam	
1055	0147 1365 03	8	Hexagon bolt	

Ref.	Part number	Qty	Name	Remarks
1060	0301 2344 00	16	Washer	
1065	0291 1111 00	8	Lock nut	
1070	1613 7394 03	1	Data plate	
1075	0244 4184 00	4	Drive screw	
1080	1079 9920 96	1	Label	
1085	1622 0151 00	2	Bracket	
1090	0147 1369 03	2	Hexagon bolt	
1095	0301 2344 00	4	Washer	
1100	0291 1111 00	2	Lock nut	
1105	1619 0269 00	2	Rubber bumper	

22 Heavy duty filter



Ref.	Part number		Qty	Name	Remarks
	8092 2455 32		**1**	**Heavy duty filter**	
1020	1622 0175 00	•	1	Hose ass'y	
1030	0147 1327 03	•	2	Hexagon bolt	
1035	0301 2335 00	•	2	Washer	
1040	0266 2110 00	•	2	Nut	
1045	0574 9911 12	•	1	Hose assembly	
	1622 0170 81	•	**1**	**Air filter ass'**	
2025	1622 0172 00	••	1	Clamp	
2030	1622 0173 00	••	1	Adapter	
2035	1622 0174 00	••	1	Elbow	
2040	0347 6114 00	••	2	Hose clip	
	1622 0170 80	••	**1**	**Air filter ass'y**	
3020	1622 0170 00	•••	1	Air filter	
3025	1622 0171 00	•••	1	Filter element	
4065	0347 6114 00		2	Hose clip	
5060	1503 1056 00		AR	Seal	

Service kits

Ref.	Part number		Qty	Name	Remarks
	2901 0002 01		**1**	**Unloading valve kit**	
	0291 1110 00	•	1	Lock nut	
	0335 2136 00	•	1	Circlip	
	0335 2140 00	•	1	Circlip	
	0653 1033 00	•	1	Flat gasket	
	0663 2101 85	•	1	O-ring	
	0663 2104 83	•	2	O-ring	
	0663 2105 46	•	1	O-ring	
	0663 7132 00	•	1	O-ring	
	0663 7142 00	•	1	O-ring	
	1202 6999 00	•	1	Gasket	
	1513 0011 00	•	1	Spring	
	1613 6783 00	•	1	Piston	
	1613 6802 00	•	1	Spring	
	1613 6969 00	•	2	Piston ring	
	1613 7310 00	•	1	Plate	
	1613 7699 01	•	1	Valve	
			1	**Integr. Minimum Pressure Valve kit**	
	2901 0006 00			Serial number < AII 272 365	
	0333 3237 00	•	2	Lock washer	
	0335 3111 00	•	1	Retaining ring	
	0663 3133 00	•	1	O-ring	
	0663 3135 00	•	1	O-ring	
	0663 7136 00	•	1	O-ring	
	0663 9868 00	•	1	O-ring	
	1612 4048 00	•	1	Compr. Spring	
	1612 4049 00	•	1	Compr. Spring	
	1613 3223 01	•	1	Washer	
	1614 4662 00	•	2	Piston ring	
			1	**Minimum Pressure Valve kit**	
	2901 0997 00			Serial number > AII 272 365	
	0661 1000 46	•	1	Seal washer	
	0663 2101 30	•	1	O-ring 26.7 x 1	
	1622 0525 00	•	1	Spring	
	1622 0523 01	•	1	Valve disk	
	1622 0522 01	•	1	Piston	
	2901 0245 01		**1**	**Oil can**	
				ROTO-INJECTFLUID 5l	
	2901 0522 00		**1**	**Oil can**	
				ROTO-INJECTFLUID 20l	
	2901 0695 00		**1**	**Filter kit**	
	0661 1000 39	•	1	Seal washer	
	0663 2102 15	•	1	O-ring	
	1613 6105 00	•	1	Oil filter	
	1613 8720 00	•	1	Filter element	
	2901 0712 00		**1**	**Service kit WSD**	
	0663 2109 81	•	1	O-ring	
	0663 2111 28	•	1	O-ring	
	0663 3133 00	•	3	O-ring	
	1613 9227 80	•	1	Drain assembly	
	2901 0748 00		**1**	**Kit WSD 25, WSD 40**	
	0291 1108 00	•	1	Lock nut	
	0663 9289 00	•	1	O-ring	
	1613 9225 00	•	1	Clamp	
	1613 9226 00	•	1	Ring	

Ref.	Part number		Qty	Name	Remarks
			1	**Oil separator kit**	
				Serial number < AII 272 365	
	2901 0779 00			With bolted Minimum Pressure valve	
	0663 2111 23	•	1	O-ring	
	0663 2111 24	•	1	O-ring	
	1622 0079 00	•	1	Oil separator element	
			1	**Oil separator kit**	
				Serial number > AII 272 365	
	2901 0779 01			With screwed Minimum Pressure valve	
	0663 2111 23	•	1	O-ring	
	0663 2111 24	•	1	O-ring	
	1622 0516 00	•	1	Oil sep element	
	2901 0850 00		**1**	**Element mounting kit**	
	0661 1000 38	•	1	Seal washer	
	0661 1000 39	•	1	Seal washer	
	0663 2103 22	•	1	O-ring	
	0663 2107 78	•	3	O-ring	
	0663 7134 00	•	3	O-ring	
	0663 7142 00	•	1	O-ring	
	2901 0068 00		**1**	**Thermostatic valve kit 40°**	
	1622 7064 01	•	1	Thermostatic valve	
	0663 2101 95	•	1	O-ring	
	2901 0414 00		**1**	**Thermostatic valve kit 60°C**	
	1622 7064 04	•	1	Thermostatic valve	
	0663 2101 95	•	1	O-ring	
			1	**Motor bearing kit**	
	2901 0716 00			11 kW, 22 kW	
	0502 1091 78	•	1	Bearing (d end)	
	0502 1091 79	•	1	Bearing (n end)	
	2901 0719 00	•	1	Motor sealing kit	
	2901 0338 02	•	8	Grease tube motor	
			1	**Motor bearing kit**	
	2901 1414 00			30 kW	
			1	**Maintenance kit**	
	2901 0088 00			Serial number < AII 272 365	
	2901 0002 01	•	1	Unloading valve kit	
	2901 0006 00	•	1	Integr. mpv.kit	
	2901 0695 00	•	1	Filter kit GA 11	
	2901 0712 00	•	1	Service kit WSD	
	2901 0779 00	•	1	Oil sep. kit GA	
			1	**Maintenance kit**	
	2901 0998 00			Serial number > AII 272 365	
	2901 0002 01	•	1	Unl.valv.k.GA 11	
	2901 0695 00	•	1	Filter kit GA 11	
	2901 0779 01	•	1	Oil sep. kit GA	
	2901 0997 00	•	1	Mpv kit	
	2901 0712 00	•	1	Service kit WSD	
	2901 5005 00		**1**	**Shaft bearing kit**	
	0663 2103 22	•	1	O-ring	
	1616 5742 00	•	1	Seal washer	
	1622 0009 00	•	1	Bushing	

Notes:

Atlas Copco Stationary Air Compressors

GA 11+, GA 15,+ GA 18+, GA 22+, GA 30
WorkPlace / WorkPlace Full-Feature

Parts list

What sets Atlas Copco apart as a company is our conviction that we can only excel in what we do if we provide the best possible know-how and technology to really help our customers produce, grow and succeed.

There is a unique way of achieving that - we simply call it the Atlas Copco way. It builds on **interaction**, on long-term relationships and involvement in the customers' process, needs and objectives. It means having the flexibility to adapt to the diverse demands of the people we cater for.

It's the **commitment** to our customers' business that drives our effort towards increasing their productivity through better solutions. It starts with fully supporting existing products and continuously doing things better, but it goes much further, creating advances in technology through **innovation**. Not for the sake of technology, but for the sake of our customer's bottom line and peace-of-mind.

That is how Atlas Copco will strive to remain the first choice, to succeed in attracting new business and to maintain our position as the industry leader.

No. 2930 7003 00/ DC 2006.04

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