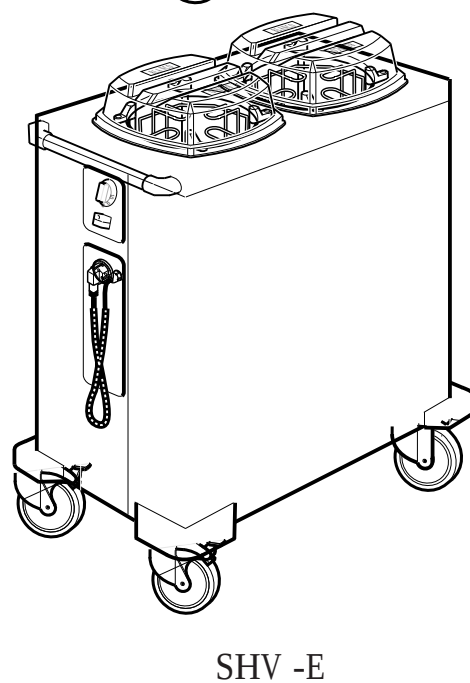
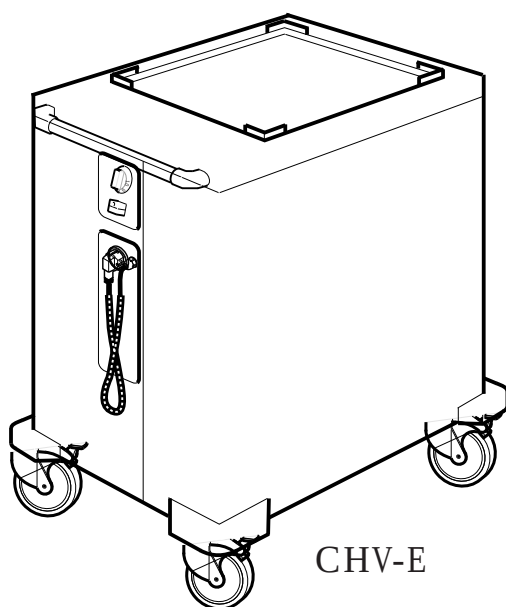
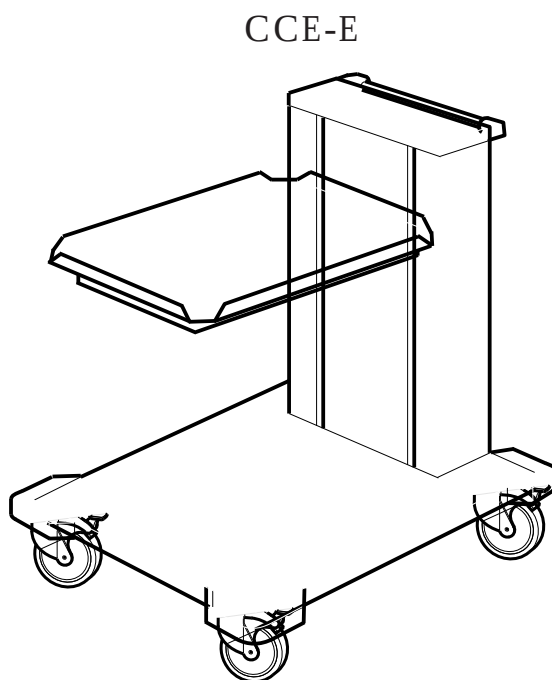
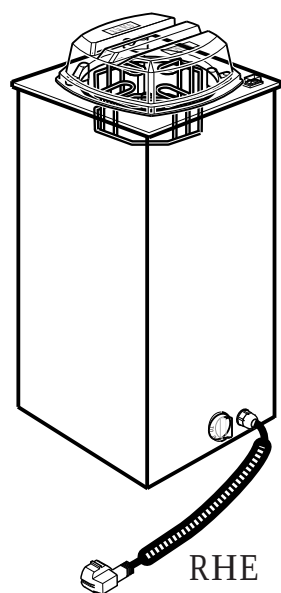




STAPELGERÄTE - ECO-LINE

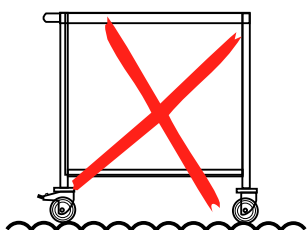
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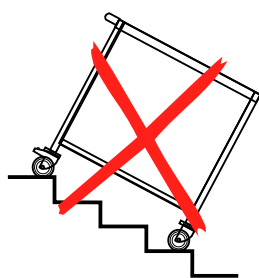
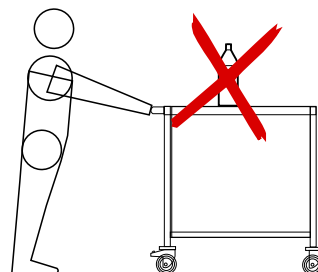
technical
documentat

BLANCO

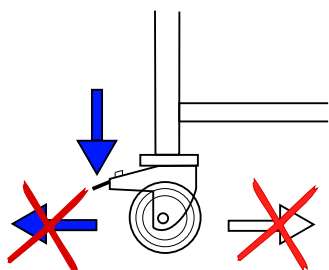
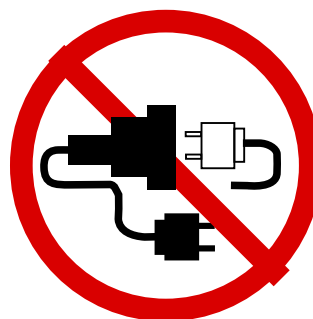
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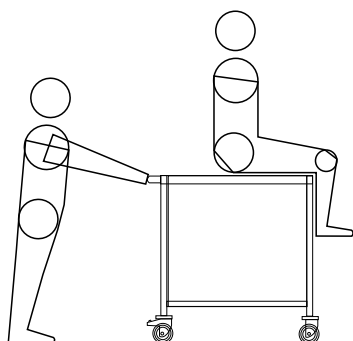
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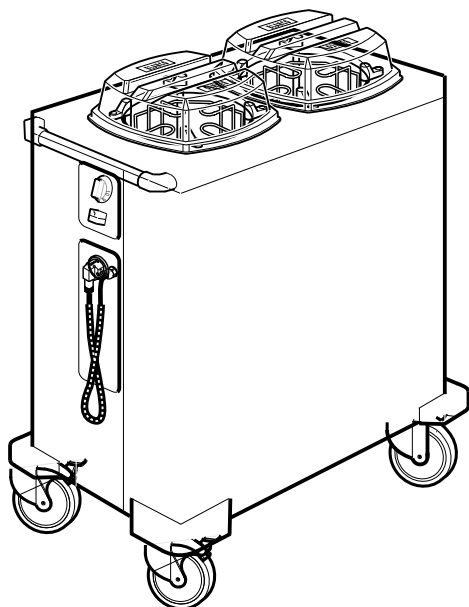
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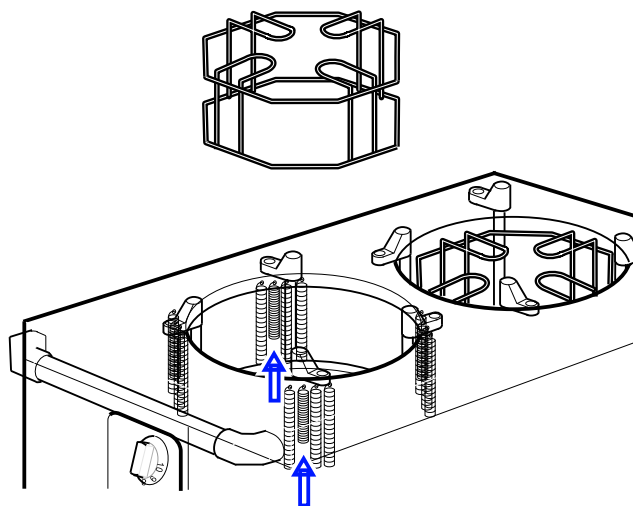
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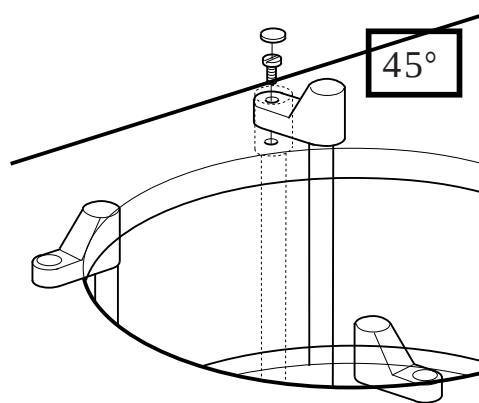
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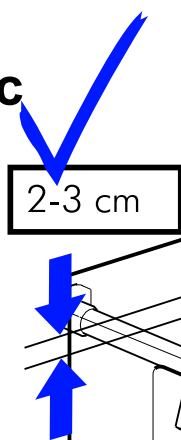
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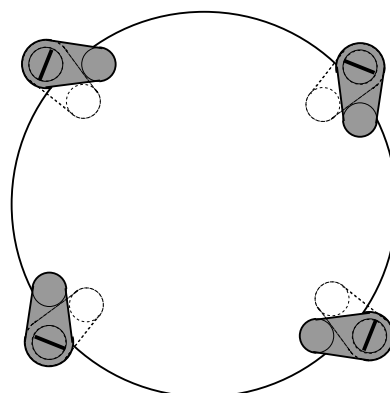
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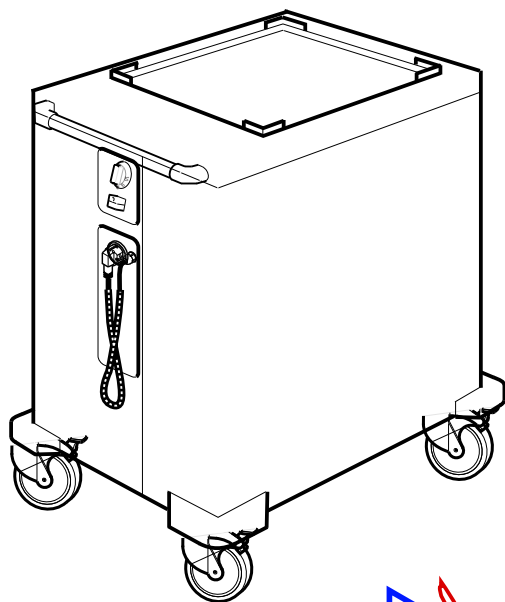


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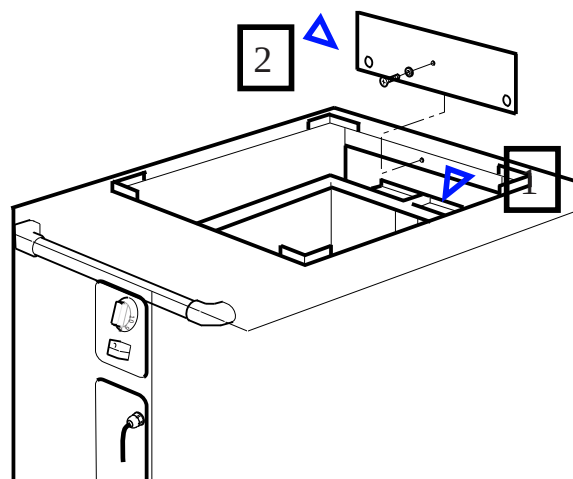


CHV-E Einstellen • Adjustment

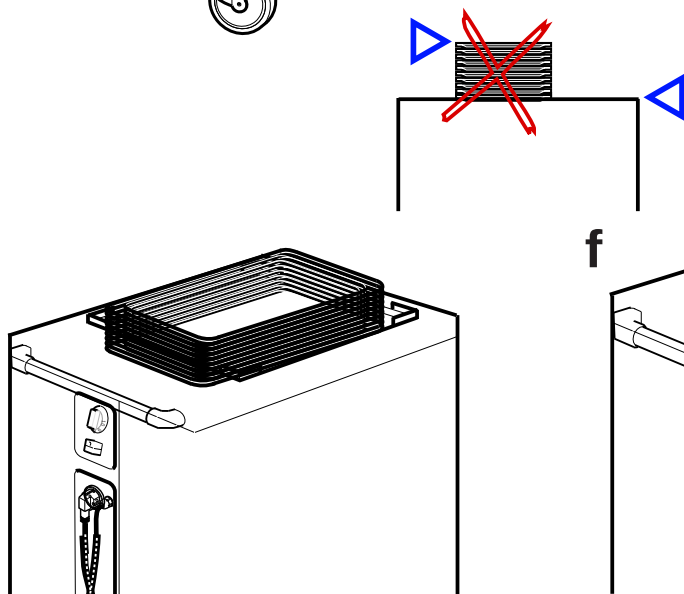
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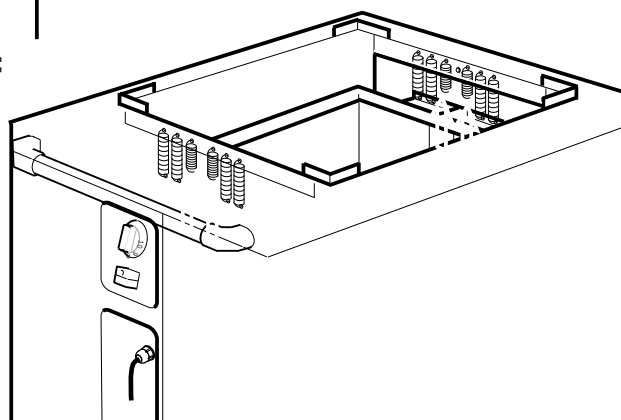
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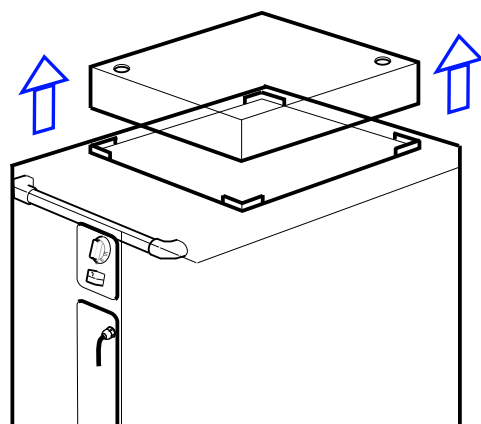
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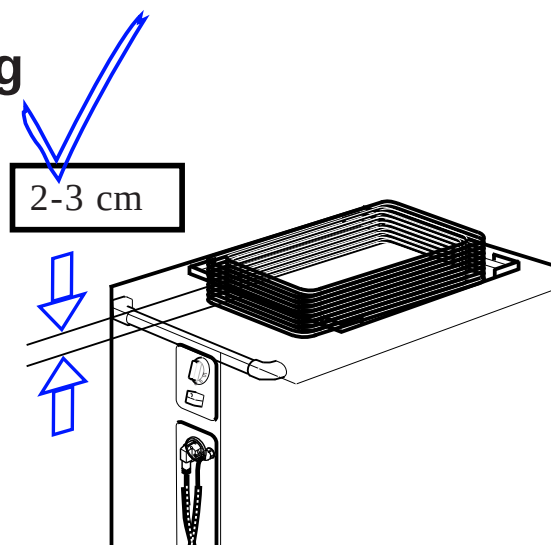
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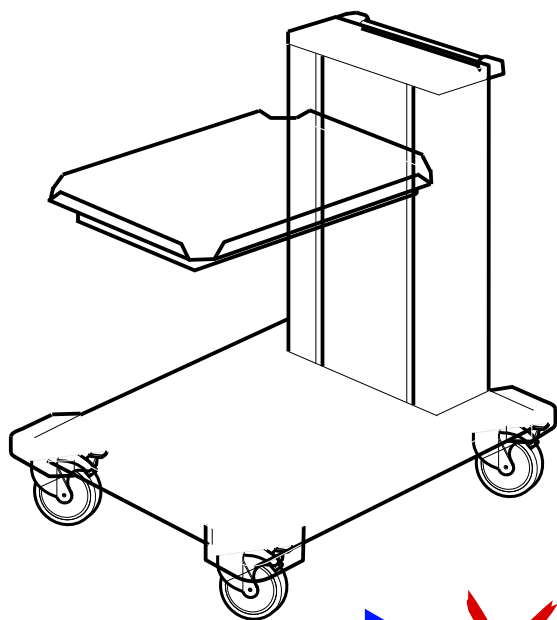
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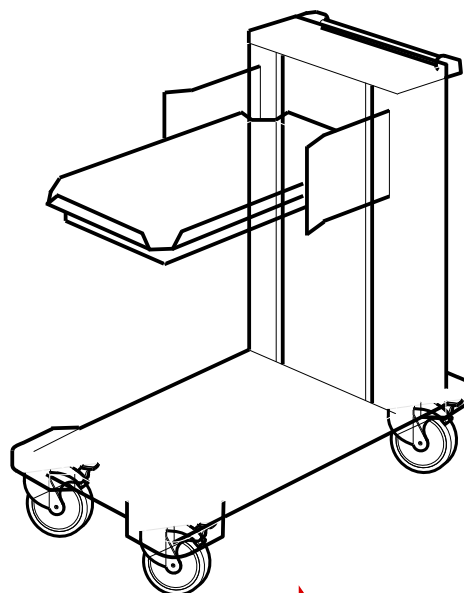
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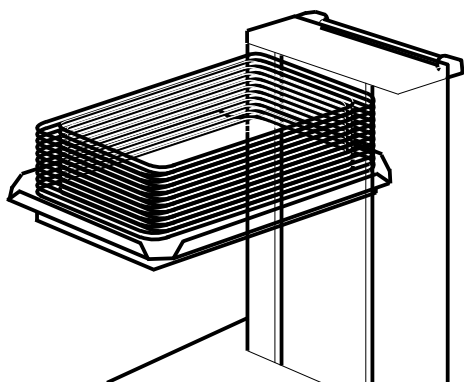
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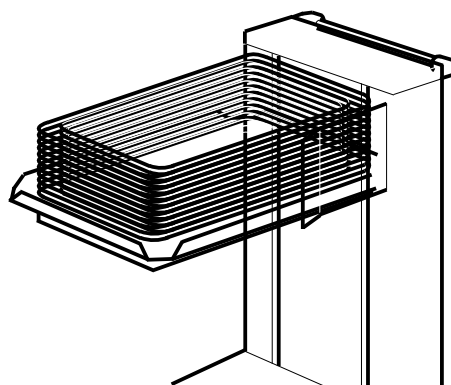
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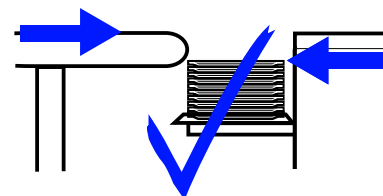
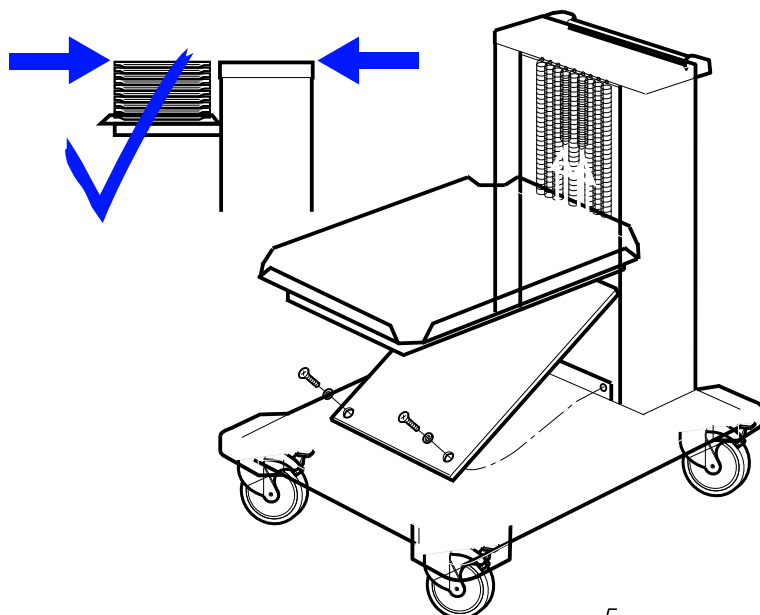
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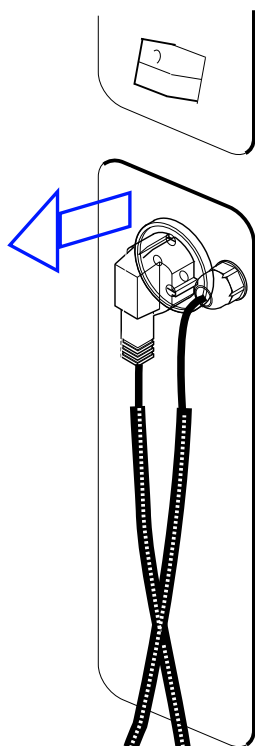


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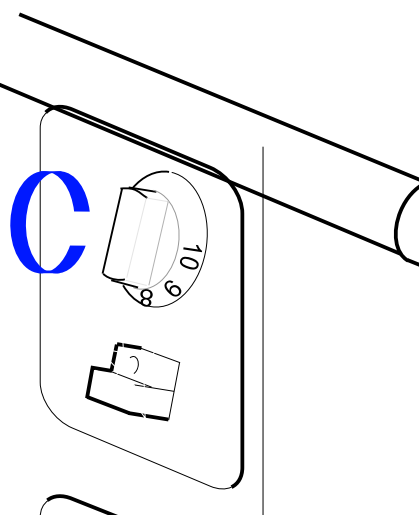


Einschalten • Turning on

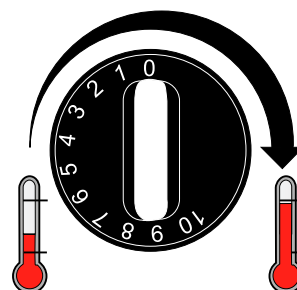
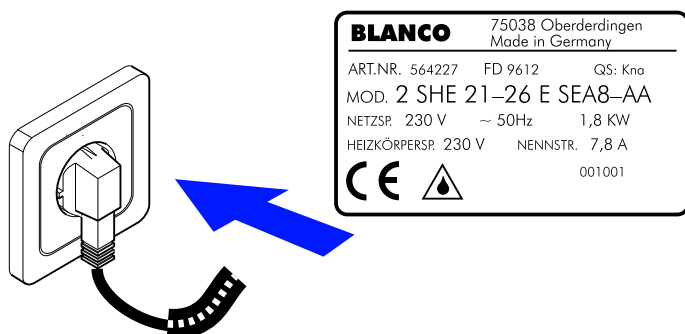
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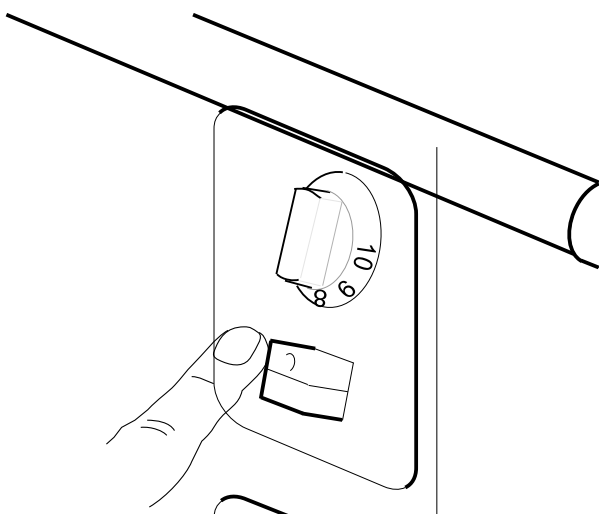
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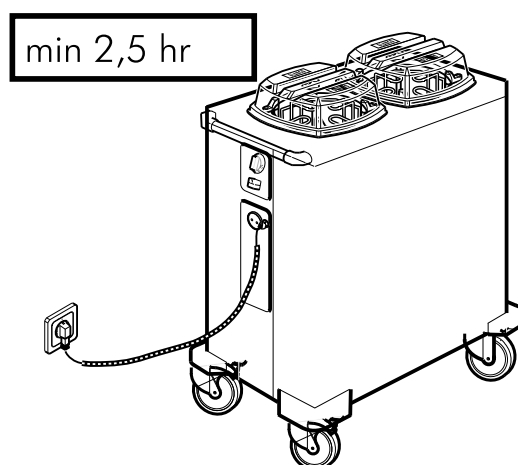
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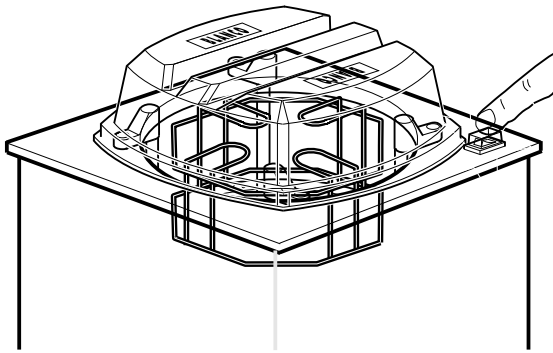
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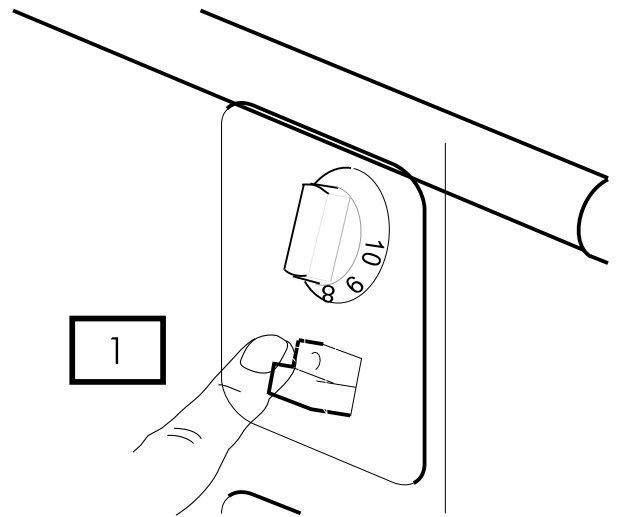


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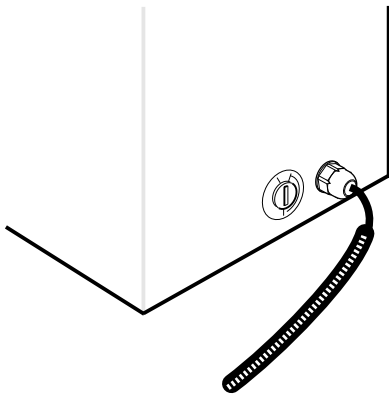


Ein • On

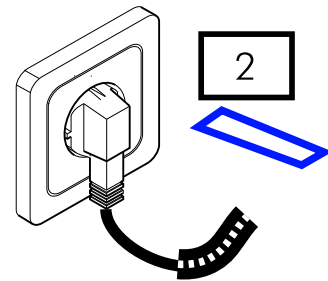
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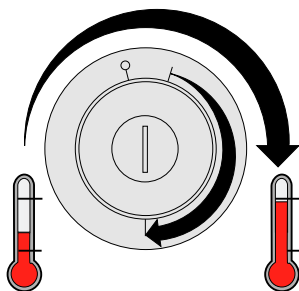
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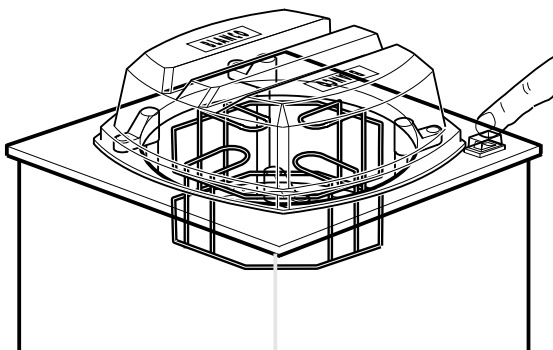
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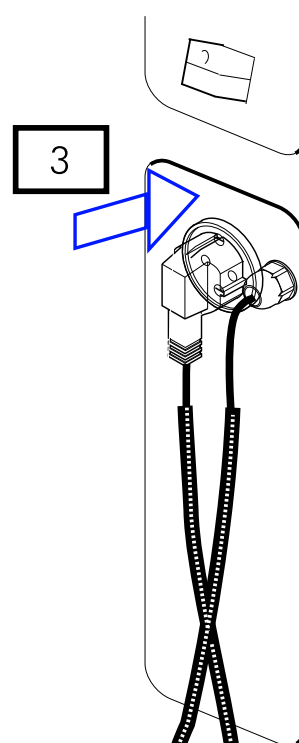
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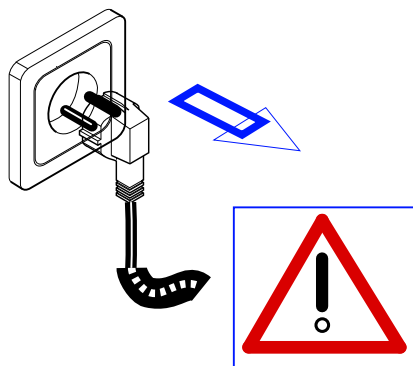
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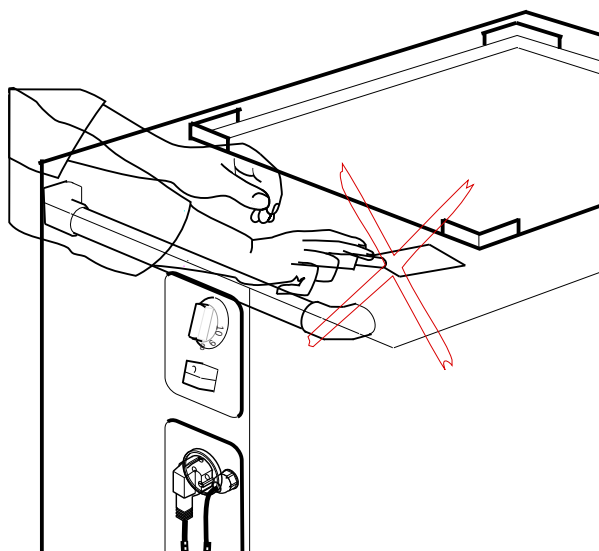
Aus • Off



b



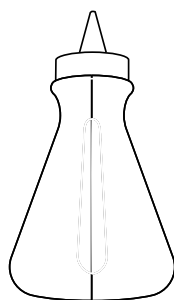
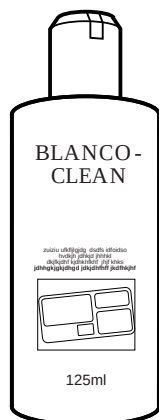
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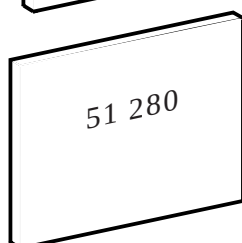
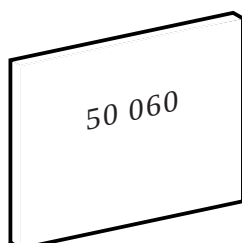
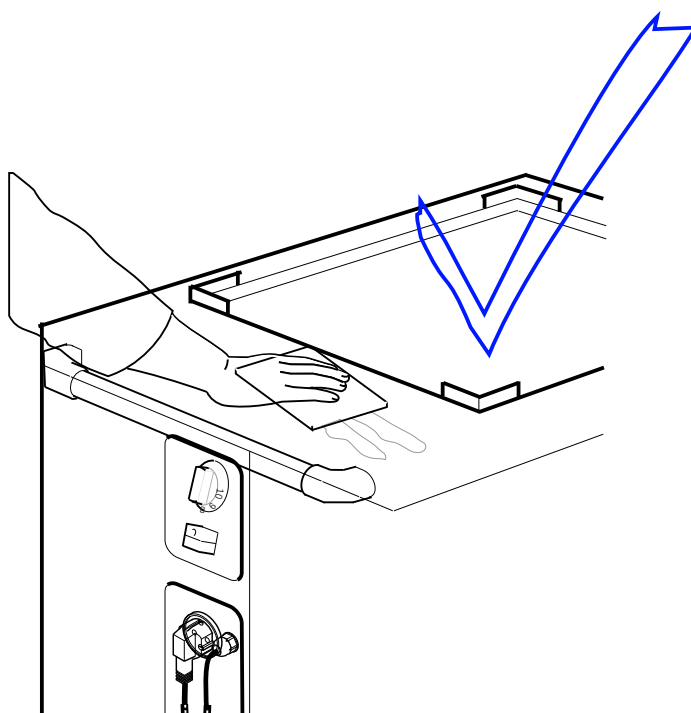
c



Essig
Vinegar
Vinaigre
Aceteo



e



Störungen • Troubleshooting

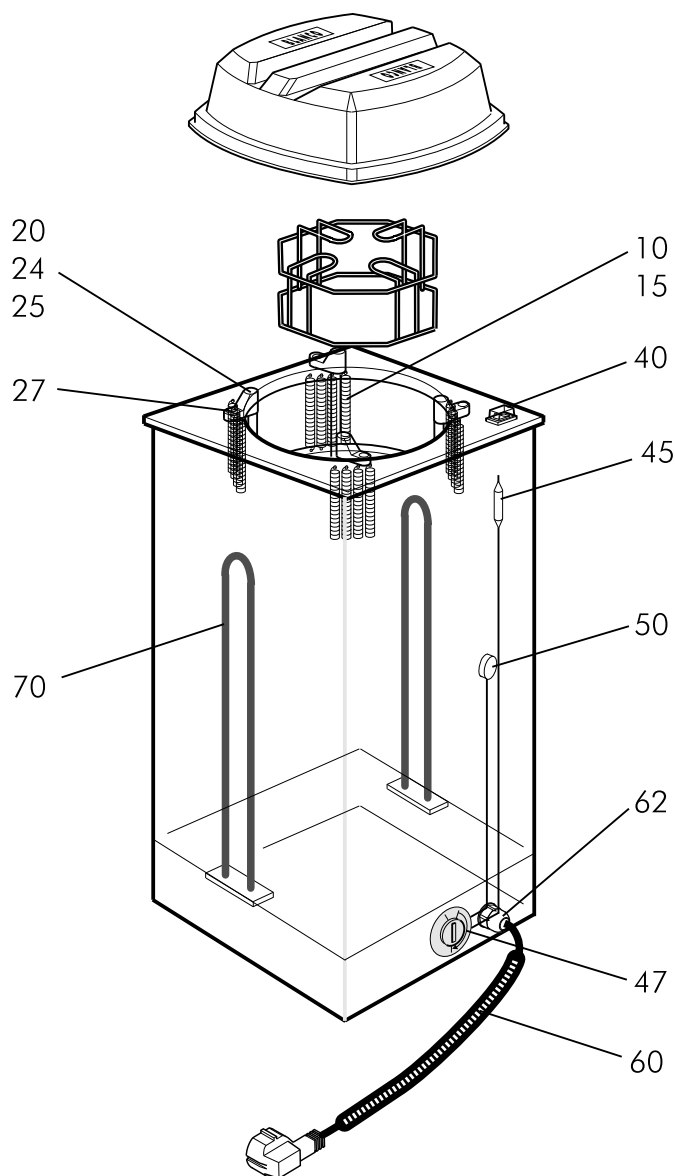
Verhalten bei Störungen	Störung	Mögliche Ursache	Abhilfe
	Stapelgerät wird nicht warm. Kontrolleuchte leuchtet nicht. Schaltkreis defekt Korrosion an Edelstahlteilen	Bauseitige Sicherungseinrichtung defekt. Netzanschlußkabel oder Netzstecker defekt lassen. Starke Verschmutzung	Sicherung überprüfen und ggf. instandsetzen. Von einer Elektro-Fachkraft überprüfen und ggf. instandsetzen Täglich nach Gebrauch reinigen.
Trouble-shooting	Problem	Possible Cause	Remedy
	Stacking unit does not heat up. Indicator light does not illuminate. Corrosion of stainless steel parts	On-site fusing device defective. Mains cable or plug defective. Switching circuit defective. Heavy soiling, lime build-up	Inspect fusing device and repair if necessary. Have fault examined and rectified by a qualified electrician. Clean, de-scale and rinse thoroughly with water daily after use.

Mechanische Teile

Pos.	Ersatzteil-Benennung	Bestell-Nr.
10	Zugfeder 4 gr.	0 146 304
15	Zugfeder 8 gr.	0 146 305
20	Tellerführung H 804,740	0 146 577
24	Tellerführung H 670 RHE	0 146 828
25	Tellerführung H 670 RE	0 146 827
27	Abdeckkappe	0 146 677

Elektroteile

Pos.	Ersatzteil-Benennung	Bestell-Nr.
40	Wippenschalter	0 105 912
45	Kapillarrohrtherm. 80°	0 105 795
47	Knebel	0 105 675
50	Temperaturbegrenzer 135°	0 105 805
60	Spiralkabel	0 105 060
62	Zugentlastungsschelle	0 105 814
70	Rohrheizkörper	0 105 911



RHE
RE unbeheizt
ohne Mantel

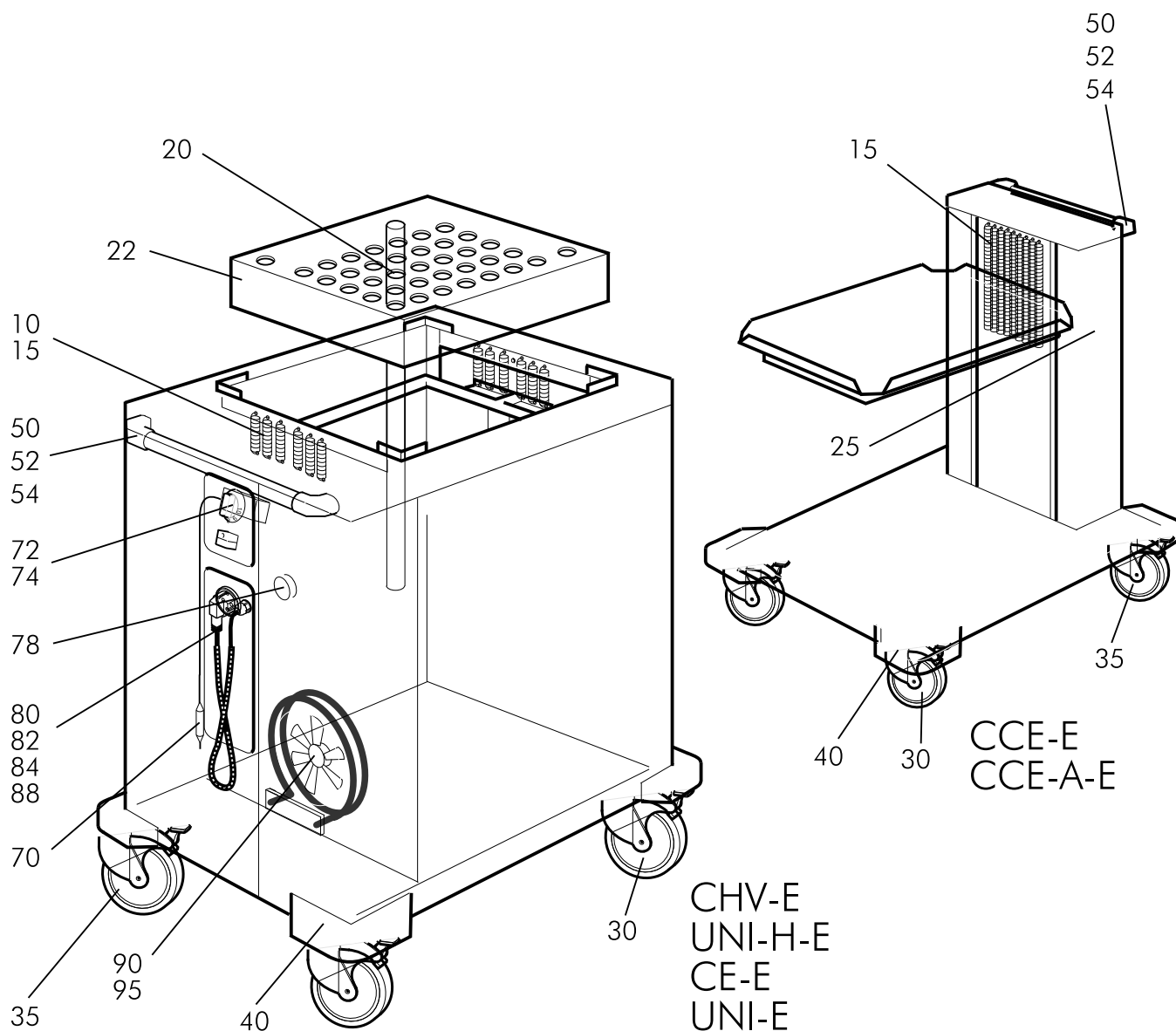
Ersatzteile • Spare parts

Mechanische Teile

Pos.Ersatzteil-Benennung	Bestell-Nr.
10 Zugfeder 20gr.	0 146 302
15 Zugfeder 20gr. K	0 146 303
20 Führung Ø18 UNI	0 146 5
22 Stahllager, Tablett	0 146 285
25 Laufrad CCE	0 146 278
30 Lenkrollen mit Feststeller	0 146 806
40 Stoßbecke	0 146 843
50 Haltering f. Schiebegriff	0 146 585
52 Stopfen	0 146 587
54 Adapter	0 146 818

Elektronische Teile

Pos.Ersatzteil-Benennung	Bestell-Nr.
60 Drucktastenschalter	0 105 912
70 Kapillarrohrregler	0 105 900
72 Dichtung	0 267 063
74 Knebel	0 292 846
78 Temperaturbegrenzer	0 105 805
80 Spiralkabel	0 105 877
82 Verschraubung	0 105 720
84 Gegenmutter	0 105 222
88 Steckerhalter	0 295 377
90 Rohrheizkörper	0 105 708
95 Radialventilator	0 105 913
120 Spiralkabel Schweiz	0 105 887



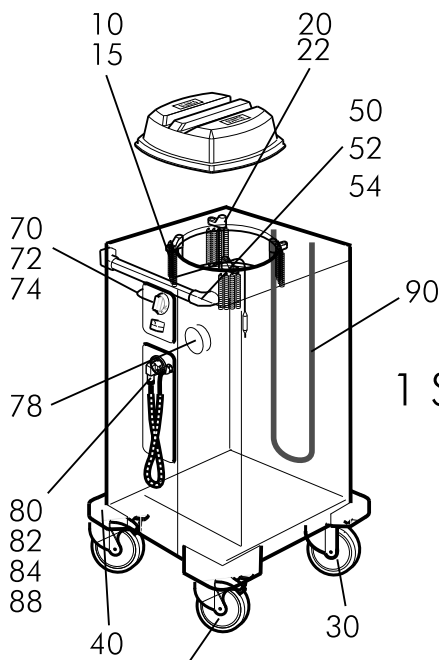
Mechanische Teile

Pos.	Ersatzteil-Benennung	Bestell-Nr.
10	Zugfeder 4gr.	0 146 304
15	Zugfeder 8gr. K	0 146 305
20	Tellerführung	0 146 577
22	Abdeckkappe	0 146 677
25	Lenkrolle	0 146 805
30	Lenkrollen mit Feststeller	0 146 806
40	Stoßbecke	0 146 843
50	Halterung f. Schiebegriff	0 146 585
52	Stopfen	0 146 587
54	Adapter	0 146 818

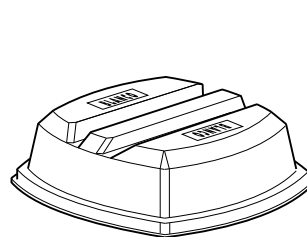
Elektronische Teile

0 296 798 u. 799

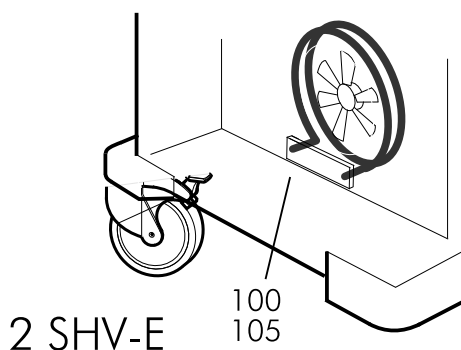
Pos.	Ersatzteil-Benennung	Bestell-Nr.
60	Drucktastenschalter	0 105 912
70	Kapillarrohrregler	0 105 900
72	Dichtung	0 267 063
74	Knebel	0 292 846
78	Temperaturbegrenzer	0 105 805
80	Spiralkabel	0 105 877
82	Verschraubung	0 105 720
84	Gegenmutter	0 105 222
88	Steckerhalter	0 295 377
90	Rohrheizkörper	0 105 723
95	Rohrheizkörper	0 105 753
100	Rohrheizkörper	0 105 708
105	Radialventilator	0 105 913
120	Spiralkabel Schweiz	0 105 887



1 SHE-E

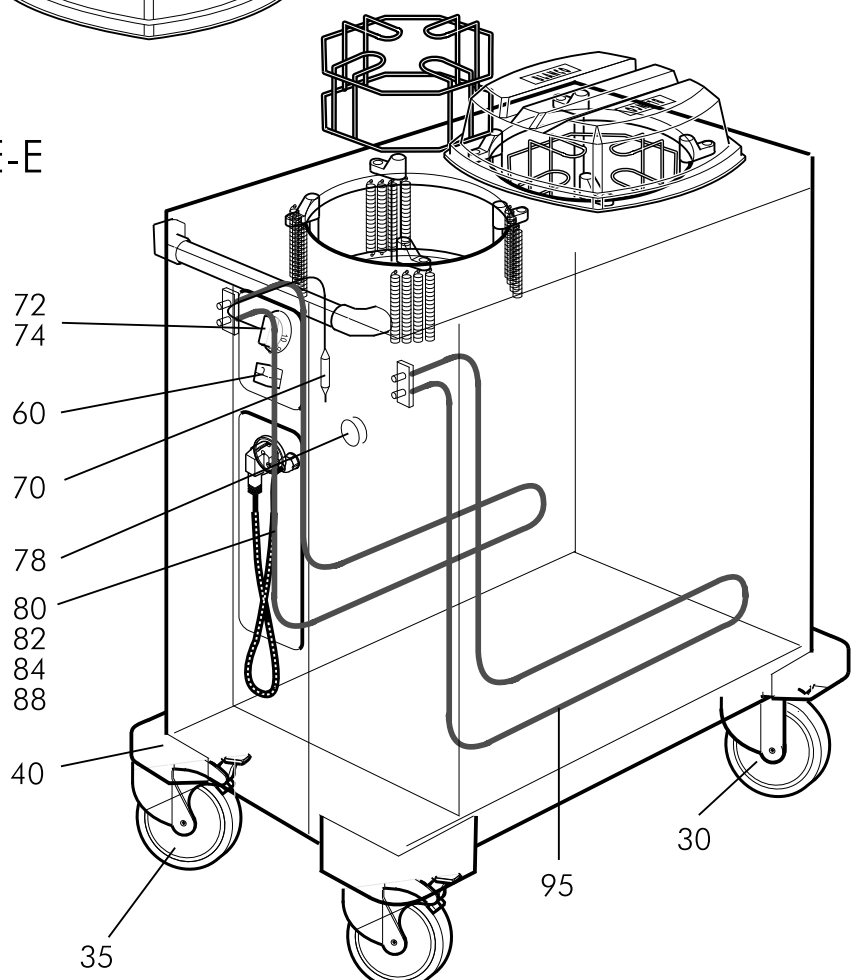


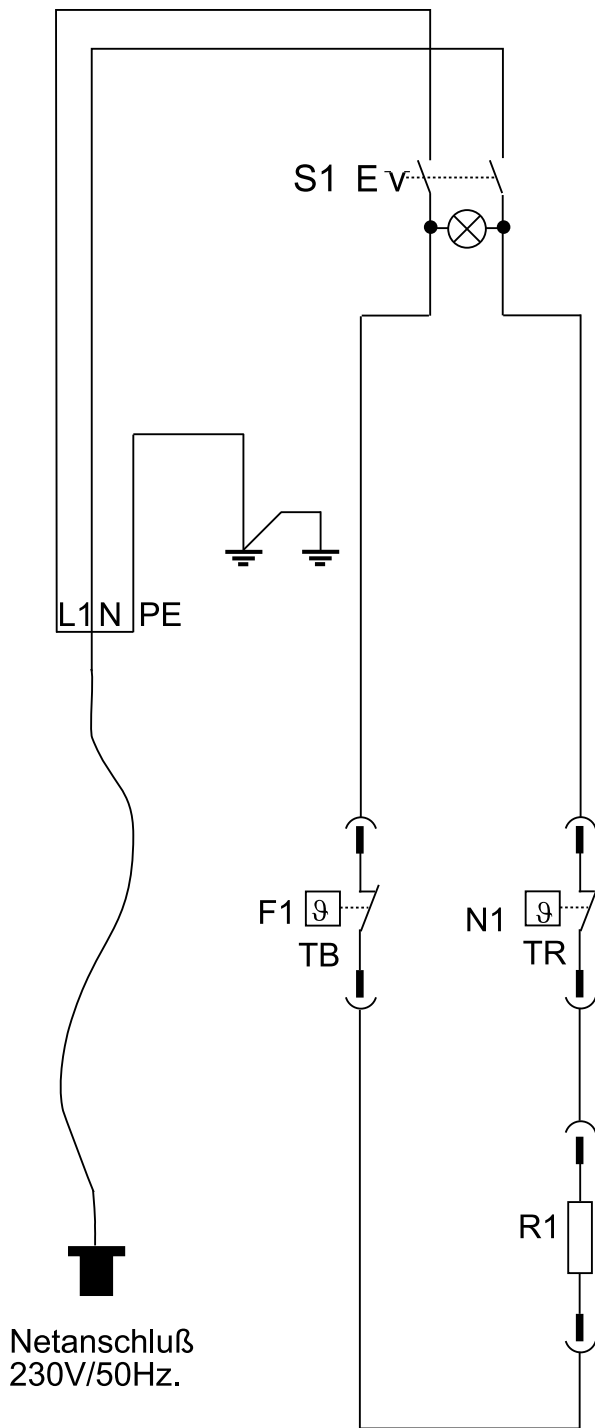
beheizt
2 SHE-E
2 SHME-E
unbeheizt
2 SE-E
2 SEK-E
2 SMEK-E



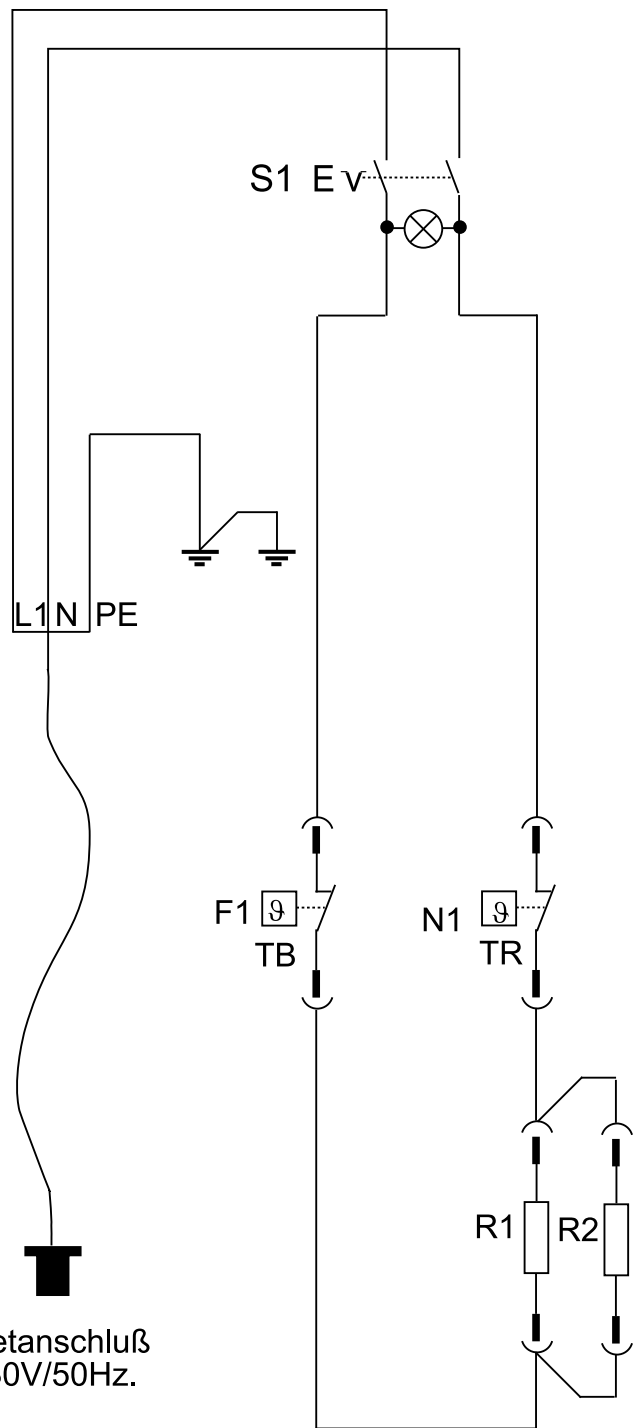
2 SHV-E

100
105





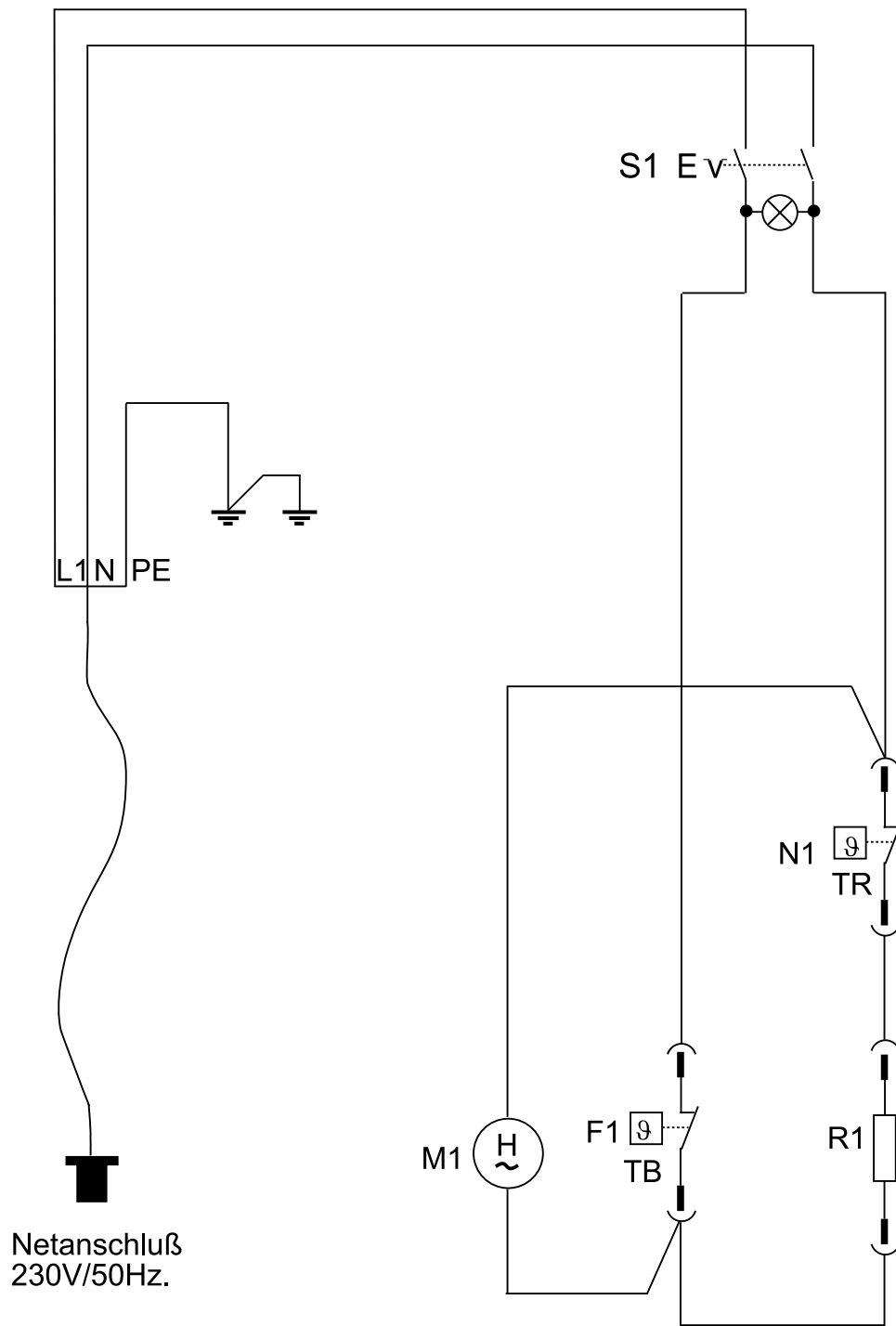
1 SHE



2 SHE/2 SHME

- S1 Ein/Ausschalter
- N1 Temp-Regler
- R1 RHK
- F1 Temp-Begrenzer

Schaltplan • Electrical diagram



Umluft • Convection

- S1 Ein/Ausschalter
- N1 Temp-Regler
- R1 RHK
- F1 Temp-Begrenzer
- M1 Heißluftgebläse

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