

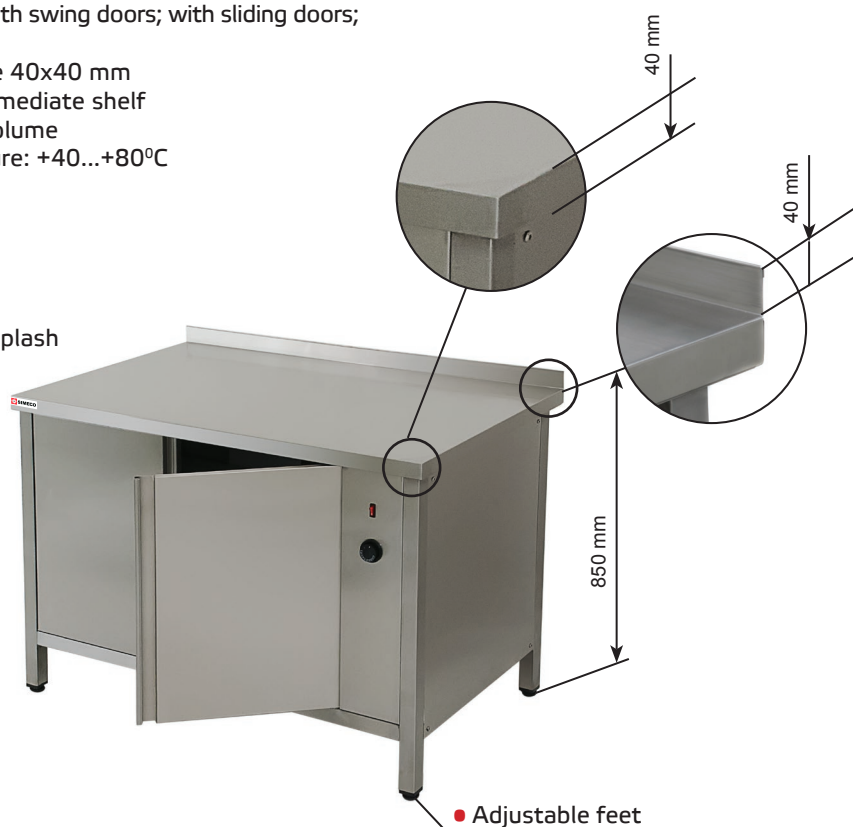
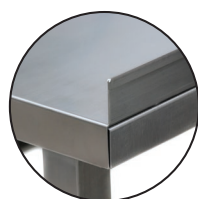
HEATING EQUIPMENT



42. HEATING CUPBOARDS

- Steel AISI 430
- Execution versions: with swing doors; with sliding doors;
- Welded construction
- Frame — square tube 40x40 mm
- One perforated intermediate shelf
- Ventilated internal volume
- Operating temperature: +40...+80°C
- Power — 1,2 kW
- 220 B

- Rear view of backsplash with safe edge



Size of product in the package:

Type of construction	Calculation formula, length x depth x height
	Length + 10 mm X Depth + 10 mm X 895 mm - for tables with backsplash Length + 10 mm X Depth + 10 mm X 855 mm - for tables without backsplash

HEATING CUPBOARD WITH BACKSPLASH WITH SWING DOORS

Length, mm	Depth, mm	Code	W, kg	Depth, mm	Code	W, kg
1000	600	042.0US.14256	84,1	700	042.0US.14278	90,5
1100	600	042.0US.14257	91,0	700	042.0US.14279	97,8
1200	600	042.0US.14258	97,9	700	042.0US.14280	105,0
1300	600	042.0US.14259	104,8	700	042.0US.14281	112,3
1400	600	042.0US.14260	111,7	700	042.0US.14282	119,5
1500	600	042.0US.14261	118,6	700	042.0US.14283	126,8

HEATED CUPBOARD WITH BACKSPLASH WITH SLIDING DOORS

Length, mm	Depth, mm	Code	W, kg	Depth, mm	Code	W, kg
1100	600	142.0US.35414	102,6	700	042.0US.32340	111,2
1200	600	042.0US.06246	109,8	700	042.0US.14275	118,8
1300	600	042.0US.14253	117,0	700	042.0US.14276	126,4
1400	600	042.0US.14254	124,2	700	042.0US.06506	133,9
1500	600	042.0US.14255	131,4	700	042.0US.14277	141,4
1600	600	042.0US.14252	138,6	700	042.0US.14241	149,0
1700	600	042.0US.14274	145,7	700	042.0US.14320	156,5
1800	600	042.0US.14251	152,9	700	042.0US.14321	164,0

HEATED CUPBOARD WITHOUT BACKSPLASH WITH SWING DOORS

Length, mm	Depth, mm	Code	W, kg	Depth, mm	Code	W, kg
1000	600	042.0US.14246	84,1	700	042.0US.14267	90,5
1100	600	042.0US.14247	91,0	700	042.0US.14268	97,8
1200	600	042.0US.14248	97,9	700	042.0US.06205	105,0
1300	600	042.0US.14249	104,8	700	042.0US.14270	112,3
1400	600	042.0US.07467	111,7	700	042.0US.14271	119,5
1500	600	042.0US.06478	118,6	700	042.0US.14272	126,8

HEATED CUPBOARD WITHOUT BACKSPLASH WITH SLIDING DOORS

Length, mm	Depth, mm	Code	W, kg	Depth, mm	Code	W, kg
1200	600	042.0US.06309	109,8	700	042.0US.05379	118,8
1300	600	042.0US.14243	117,0	700	042.0US.14264	126,4
1400	600	042.0US.14244	124,2	700	042.0US.14265	133,9
1500	600	042.0US.14245	131,4	700	042.0US.14266	141,4
1600	600	042.0US.14262	138,6	700	042.0US.06364	149,0
1700	600	042.0US.14273	145,7	700	042.0US.14242	156,5
1800	600	042.0US.16241	152,9	700	042.0US.14263	164,0

HEATED CUPBOARD WITHOUT BACKSPLASH WITH 2 SIDES SLIDING DOORS

Length, mm	Depth, mm	Code	W, kg	Depth, mm	Code	W, kg
1200	600	042.0US.05597	75	700	042.0US.18086	82
1300	600		80	700	042.0US.18131	87
1400	600	042.0US.17570	85	700	042.0US.18270	92
1500	600	042.0US.17797	90	700	042.0US.17893	97
1600	600		95	700	042.0US.05687	102
1700	600		100	700		107
1800	600		105	700	042.0US.05688	112



HEATED

54. BAIN MARIES

- The worktop and seamless bowl are made of steel AISI 304
- The body is made of steel AISI 430
- Execution versions: with wheels; without wheels; drop-in bain maries
- Welded construction
- Silicon heating element
- Tap for draining water
- Operating temperature: +30°...+80° C
- Power — from 1.6 to 2.4 kW
- 220 V



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note Power, kW
UNIVERSAL BAIN MARIE WITH SHELF					
900	700	850	054.0US.16713	47,3	for 2 GN1/1 1,6 kW
1300	700	850	054.0US.16714	61,2	for 3 GN1/1 2,4 kW
UNIVERSAL BAIN MARIE WITH SHELF WITH WHEELS					
1100	600	850	054.0US.16487	53,4	for 3 GN1/1 2,4 kW
DROP-IN UNIVERSAL BAIN-MARIE					
415	610	340	054.0US.37179	14	for 1 GN1/1 0,8 kW
740	610	340	054.0US.35469	22	for 2 GN1/1 1,6 kW
1060	610	340	054.0US.34822*	26	for 3 GN1/1 2,4 kW
1390	610	340	054.0US.35467	32	for 4 GN1/1 2,4 kW



* Read more on page 136 in the "Self Service"

HEATING SHOWCASE

- Steel AISI 304, glass with 8 mm thickness
- Welded construction
- LED lighting
- One electric heating element
- Ventilated internal volume
- Operating temperature: up to +60°
- Power — 1,2 kW
- 220 V

- One perforated adjustable, removable shelf

- 2 glass swing doors 5 mm

- Drawer drip tray



- Adjustable feet

Length, mm	Depth, mm	Height, mm	Code	W, kg
746	718	660	999.0US.34245	61

55. PROOFERS

- Steel AISI 430
- Welded construction
- Glass swing doors
- Drip tray
- 10 levels; 6 levels;
15 levels
- Electric heating element
- Operating temperature —
+30°...+60°/+85°
- Power — 1,2 kW;
- 220 V



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
PROOFER FOR PANS 435/460X320 10 LEVELS GLASS DOORS					
610	540	917	055.0US.30218	37	for pans 435x320 and 460x320 t up to +60°



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
PROOFER FOR PANS 600X400 10 LEVELS GLASS DOORS					
800	700	917	055.0US.30987	62	for pans 600x400 and GN1/1 t up to +60°



Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
PROOFER FOR PANS 600X400 6 LEVELS GLASS DOORS					
860	890	730	055.0US.33512	67	for pans 600x400 and GN1/1 180 kg t up to +85°



The advantage of this model consists in the fact that it has been developed for setting under combi-steamers. And it is possible to set up two baking pans and gastronorm containers at one level in this proofer.

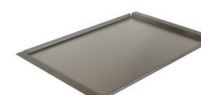
Length, mm	Depth, mm	Height, mm	Code	W, kg	Note
PROOFER FOR GN1/1 15 LEVELS ON WHEELS					
500	650	1820	955.0US.34119	250	GN1/1 t up to +85°



Proofers SIMECO on request can be completed with baking sheets.

BAKING SHEET

Length, mm	Depth, mm	Code	W, kg	Note
435	320	999.0US.04121	1	These are accessories for the proofers, steel AISI 430
600	400	999.0US.05515	2	



56. HEATING UPPER UNITS WITH METAL SHELF

- Steel AISI 430
- Execution versions: single; double
- Welded construction
- Frame — square tube 20x40 mm
- Fasteners in a kit
- The shelves are used two types of heating elements: electric or infrared
- Operating temperature: up to +60° C
- 220 B

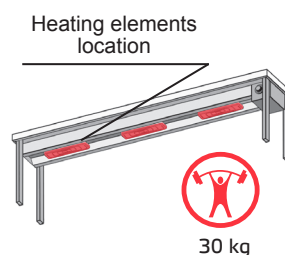


Size of product in the package:

Type of construction	Calculation formula, length x depth x height
	Length + 10 mm X Depth + 10 mm X 410 mm — for single Length + 10 mm X Depth + 10 mm X 810 mm — for double

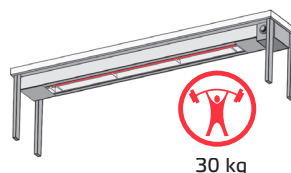
HEATING UPPER UNIT WITH METAL SHELF WITH INFRARED HEATING ELEMENTS

Length, mm	Depth, mm	Code	W, kg	Power, kW	Depth, mm	Code	W, kg	Power, kW
800	300	056.0ES.17945	10	0,8	400	056.0ES.17946	11	0,8
900	300	056.0ES.17947	11	0,8	400	056.0ES.17948	12	0,8
1000	300	056.0ES.17298	12	0,8	400	056.0ES.17949	13	0,8
1100	300	056.0ES.17950	13	0,8	400	056.0ES.17951	14	0,8
1200	300	056.0ES.17952	14	0,8	400	056.0ES.17953	15	0,8
1300	300	056.0ES.17954	15	1,2	400	056.0ES.17955	16	1,2
1400	300	056.0ES.17956	16	1,2	400	056.0ES.17957	17	1,2
1500	300	056.0ES.17959	17	1,2	400	056.0ES.17958	18	1,2
1600	300	056.0ES.17960	18	1,6	400	056.0ES.17961	19	1,6
1700	300	056.0ES.17962	19	1,6	400	056.0ES.17963	20	1,6
1800	300	056.0ES.17964	20	1,6	400	056.0ES.17965	21	1,6



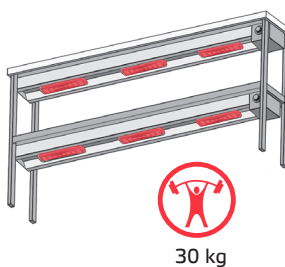
HEATING UPPER UNIT WITH METAL SHELF WITH ELECTRIC HEATING ELEMENTS

Length, mm	Depth, mm	Code	W, kg	Power, kW	Depth, mm	Code	W, kg	Power, kW
900	300	056.0ES.14285	14	1	400	056.0ES.14291	15	1
1000	300	056.0ES.14286	15	1	400	056.0ES.14292	16	1
1100	300	056.0ES.05832	16	1	400	056.0ES.14293	17	1
1200	300	056.0ES.04941	17	1,25	400	056.0ES.14294	18	1,25
1300	300	056.0ES.14287	18	1,25	400	056.0ES.06566	19	1,25
1400	300	056.0ES.14288	19	1,25	400	056.0ES.14295	20	1,25
1500	300	056.0ES.14289	20	1,25	400	056.0ES.14296	21	1,25
1600	300	056.0ES.17217	21	1,25	400	056.0ES.16912	22	1,25
1700	300	056.0ES.17932	22	1,25	400	056.0ES.14290	23	1,25
1800	300	056.0ES.04386	23	1,25	400	056.0ES.14284	24	1,25



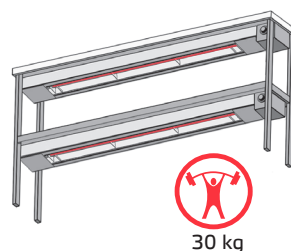
HEATING UPPER UNIT WITH 2 METAL SHELVES WITH INFRARED HEATING ELEMENTS

Length, mm	Depth, mm	Code	W, kg	Power, kW	Depth, mm	Code	W, kg	Power, kW
800	300	056.0ES.17884	19	1,6	400	056.0ES.16403	20,5	1,6
900	300	056.0ES.17909	20,5	1,6	400	056.0ES.17910	22	1,6
1000	300	056.0ES.16131	22	1,6	400	056.0ES.17912	23,5	1,6
1100	300	056.0ES.16157	23,5	1,6	400	056.0ES.16137	25	1,6
1200	300	056.0ES.16838	25	1,6	400	056.0ES.15257	26,5	1,6
1300	300	056.0ES.17933	27,5	2,4	400	056.0ES.17934	29	2,4
1400	300	056.0ES.17935	29	2,4	400	056.0ES.17936	30,5	2,4
1500	300	056.0ES.17937	30,5	2,4	400	056.0ES.17938	32	2,4
1600	300	056.0ES.17939	33	3,2	400	056.0ES.17940	34,5	3,2
1700	300	056.0ES.17941	34,5	3,2	400	056.0ES.17942	36	3,2
1800	300	056.0ES.17943	36	3,2	400	056.0ES.17944	37,5	3,2



HEATING UPPER UNIT WITH 2 METAL SHELVES WITH ELECTRIC HEATING ELEMENTS

Length, mm	Depth, mm	Code	W, kg	Power, kW	Depth, mm	Code	W, kg	Power, kW
900	300	056.0ES.14298	27	2	400	056.0ES.14304	29	2
1000	300	056.0ES.14299	29	2	400	056.0ES.07548	31	2
1100	300	056.0ES.14300	31	2	400	056.0ES.14305	33	2
1200	300	056.0ES.05225	33	2,5	400	056.0ES.01638	35	2,5
1300	300	056.0ES.14301	35	2,5	400	056.0ES.01495	37	2,5
1400	300	056.0ES.14302	37	2,5	400	056.0ES.01592	39	2,5
1500	300	056.0ES.04618	39	2,5	400	056.0ES.14306	41	2,5
1600	300	056.0ES.17695	41	2,5	400	056.0ES.14297	43	2,5
1700	300	056.0ES.17930	43	2,5	400	056.0ES.17931	45	2,5
1800	300	056.0ES.16242	45	2,5	400	056.0ES.14303	47	2,5



They trust us:



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