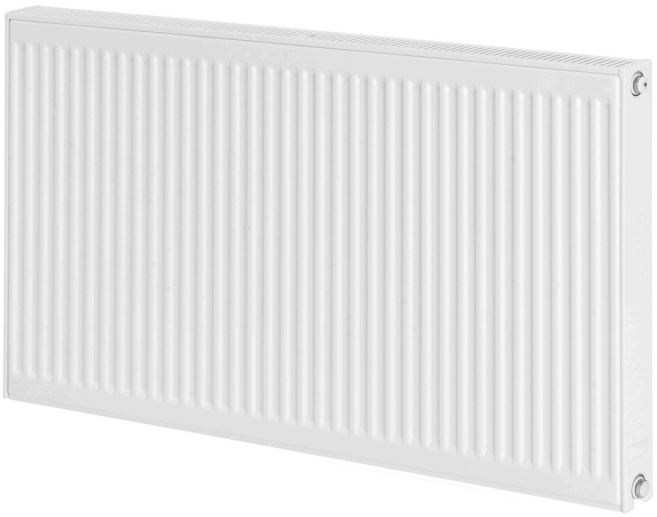
Compact ©

Augstas kvalitātes klasiskā tipa panelis radiators ar sānu pieslēgumu.

Datu lapa
2026-11-21



- Augsta spiediena izturība
- Estētisks dizains
- Elastīga uzstādīšana
- Vienmērīga siltuma sadale
- Plata krāsu izvēle

Compact ir klasiskā tipa paneļu radiators ar universālu dizainu un plašu izmēru klāstu; aprīkots ar sānu paneļiem, augšējo resti, bērnu drošības stiprinājumiem un pieejams RAL 9016 vai citos toņos.

Pielietojuma joma
Piemērots dzīvojamām un komerciālām ēkām ar darba spiediena prasībām līdz 10 bar. Ideāls daudzstāvu ēkām un lielām instalācijām. Maksimālā darba temperatūra 110°C, 33,3 mm vertikālie kanāli.

Dimensiju noteikšana
Lai nodrošinātu pareizu produktu izvēli, lūdzu, izmantojiet mūsu kalkulatoru rīkus un produktu bukletus. Ja nepieciešama palīdzība, sazinieties ar mūsu pārdošanas komandu.

Lietošana

Uzstādi radiatoru, izmantojot MCW-7 sienas kronšteinus stabilitātei, pievieno sistēmai caur četriem sānu G 1/2 collu pieslēgumiem, veic regulāru apkopi un ievēro maksimālo darba spiedienu 10 bar un temperatūru līdz 110 grādiem.

AMA teksts
Compact radiators paredzēts augstspiediena apkures sistēmām ar darba spiedienu līdz 10 bar un temperatūru līdz 110°C. Izgatavots no PN-EN 10130 sertificēta auksti velmēta tērauda. Konstrukcijā iekļauti vertikāli ūdens kanāli 33,3 mm solī, sānu paneļi un augšējā reste. Pieslēgumi: 4×G 1/2". Piegādes komplektā sienas stiprinājumi, aizbāžņi un atgaisošanas vārsts. Standarta krāsa RAL 9016, citi toņi pēc pasūtījuma. Ražotājam jābūt reģistrētam NATO kodifikācijas sistēmā.

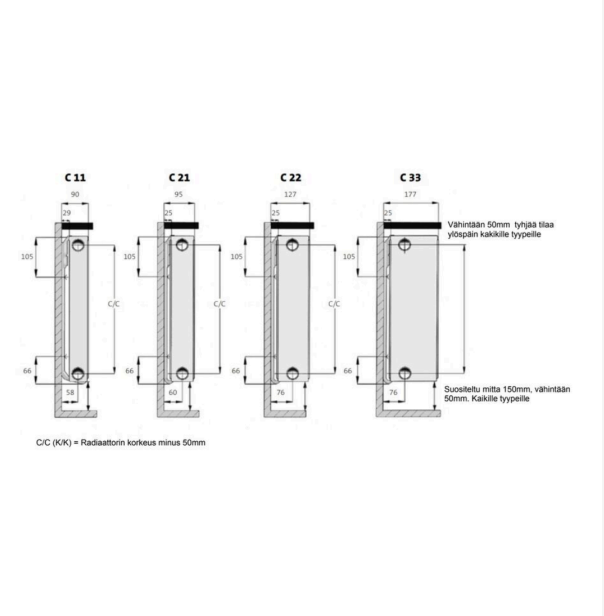
Specifikācijas

ĪPAŠĪBAS	VIENĪBA	VĒRTĪBAS
ETIM klase		EC011022
Materiāls		Tērauds
Tips		11, 21, 22, 33
Virsmas struktūra		Profilēts
Maks. darba spiediens	bar	10
Standarta pieslēgumu skaits		4
Siltuma atdeve pēc EN 442 atzītas laboratorijas		Jā
Maksimālā darbības temperatūra	°C	110
Standarta krāsa		Jā
Krāsa		Balts
RAL numurs		9016
Restes/Vāka plāksne		Jā
Restes/Vāka plāksne		Jā
Spīduma vērtība		Spīdīgs
Vītnes izmērs (collas)		1/2 inch
Pieslēguma vītne		Iekšējā vītne
Ar vienpunkta pieslēgumu		Jā
Ar ventilācijas pieslēgumu		Jā
Ar ventilācijas vārstu/gaisa atgaisotāju		Jā
Ar iztukšošanas iespēju		Jā

Resursi



ProductImage - Purmo Compact, C, product image 30 degrees.



DimensionalDrawing - Radiatora stiprināšanas instrukcija

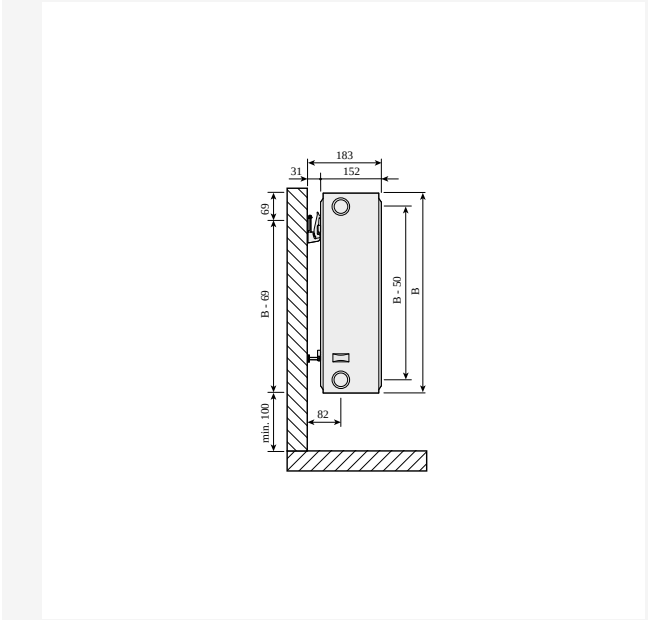
COMPACT (mm)				
	C11		C21s, C22, C33	
A	a1	a2	a1	a2
400-1600	117	-	133	-
1800	117	917	133	900
2000	117	1017	133	1000
2300	117	1150	133	1167
2600	117	1317	133	1300
3000	117	1517	133	1500

DimensionalDrawing - Compact, tabulas rasējums A

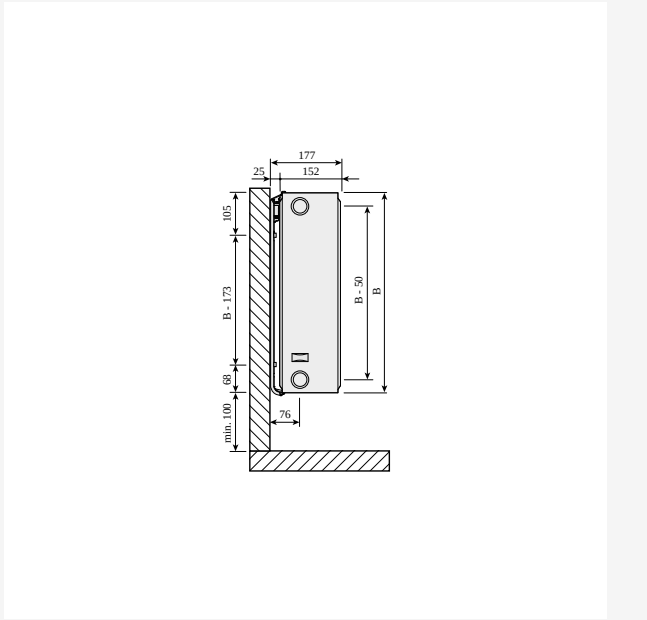


DimensionalDrawing - Compact, tips 33, skats no augšas

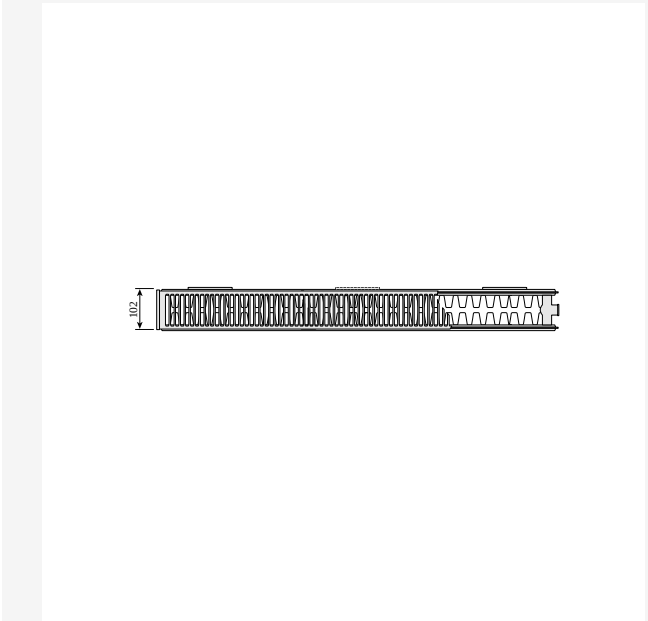
Resursi



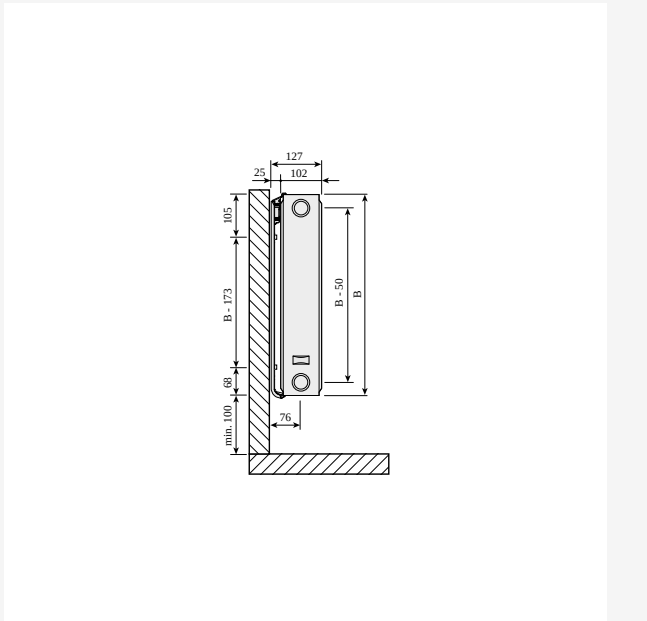
DimensionalDrawing - Compact, tips 33, skats no sāniem ar SSMS sienas kronšteiniem



DimensionalDrawing - Compact, tips 33, skats no sāniem ar Monclac sienas kronšteiniem

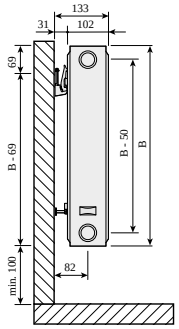


DimensionalDrawing - Compact, tips 22, skats no augšas



DimensionalDrawing - Compact, tips 22, skats no sāniem ar Monclac sienas kronšteiniem

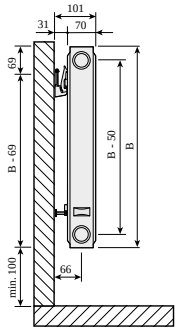
Resursi



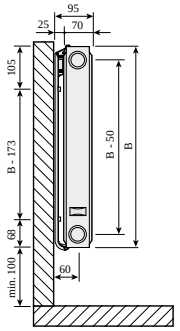
DimensionalDrawing - Compact, tips 22, skats no sāniem ar SSMS sienas kronšteiniem



DimensionalDrawing - Compact, tips 21, skats no augšas

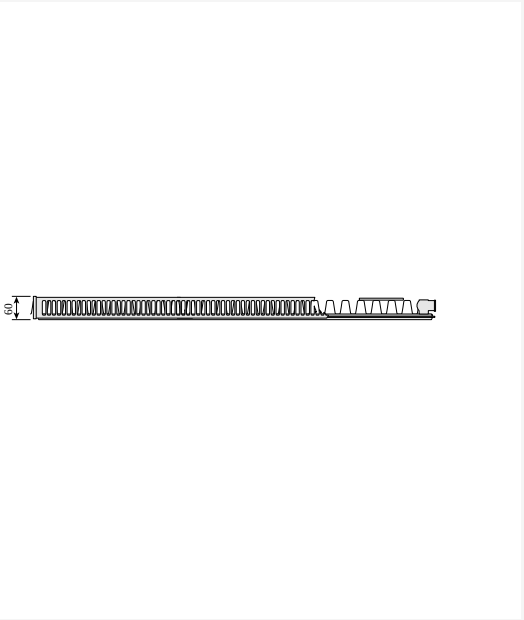


DimensionalDrawing - Compact, tips 21, skats no sāniem ar SSMS sienas kronšteiniem

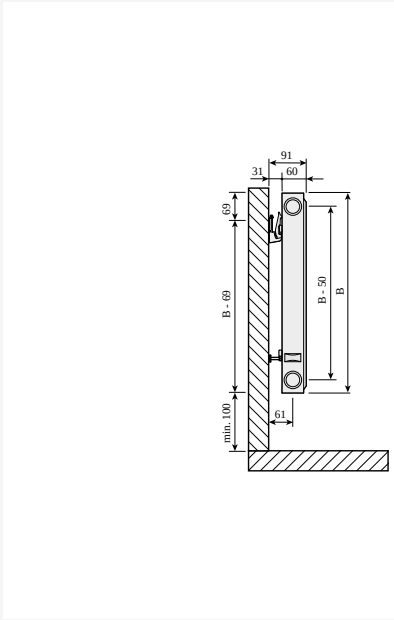


DimensionalDrawing - Compact, tips 21, skats no sāniem ar Monclac sienas kronšteiniem

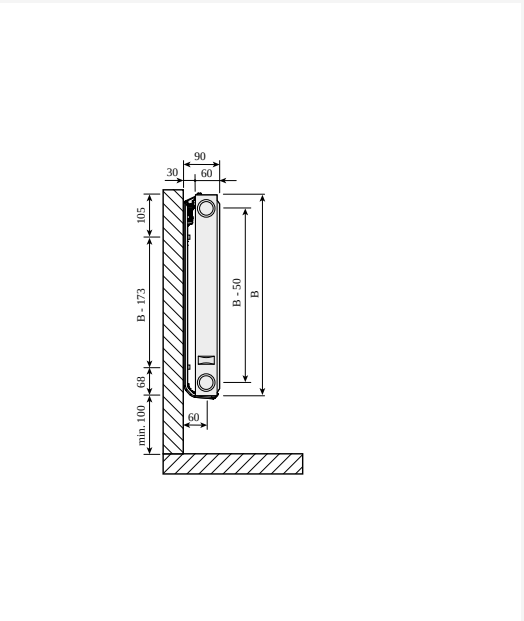
Resursi



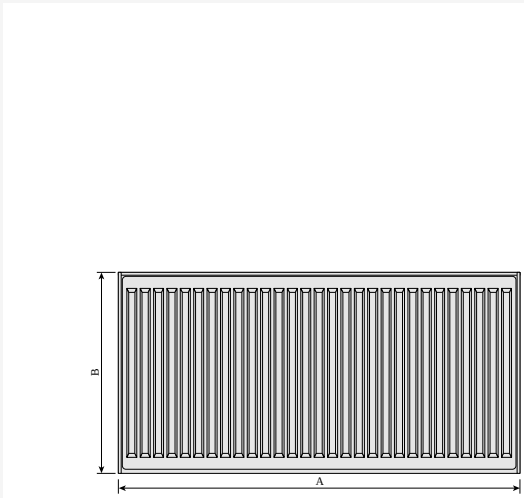
DimensionalDrawing - Compact, tips 11, skats no augšas



DimensionalDrawing - Compact, tips 11, skats no sāniem ar SSMS sienas kronšteiniem

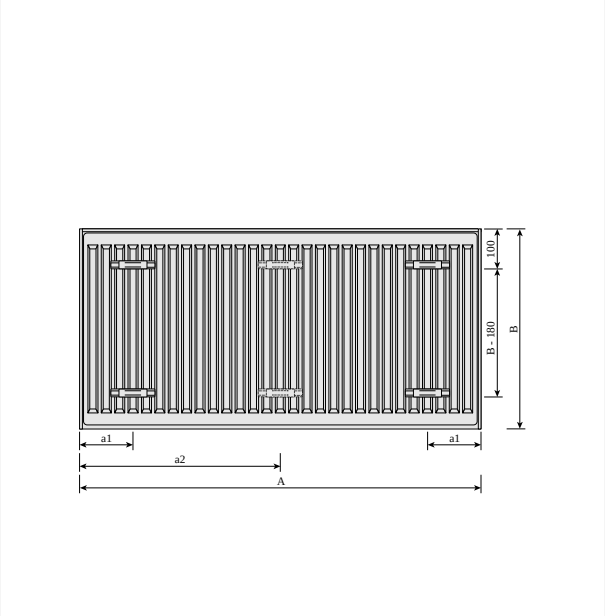


DimensionalDrawing - Compact, tips 11, skats no sāniem ar Monclac sienas kronšteiniem

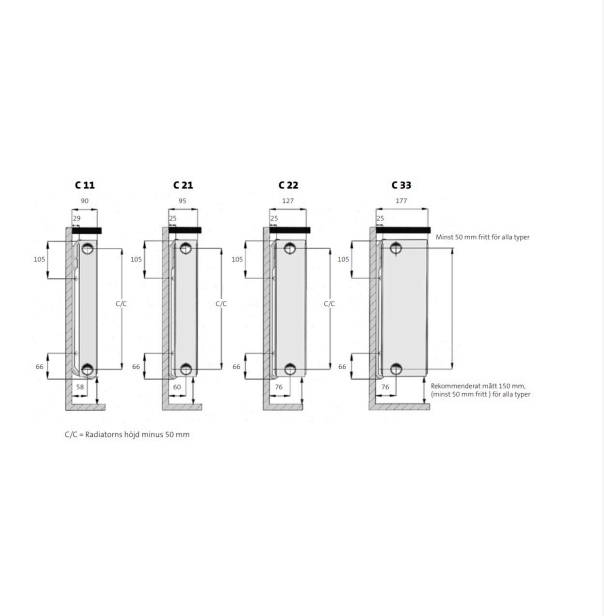


DimensionalDrawing - Compact, skats no priekšpuses

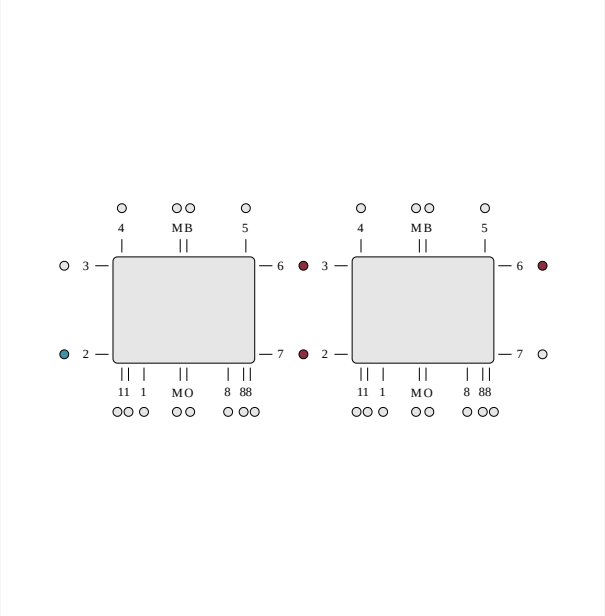
Resursi



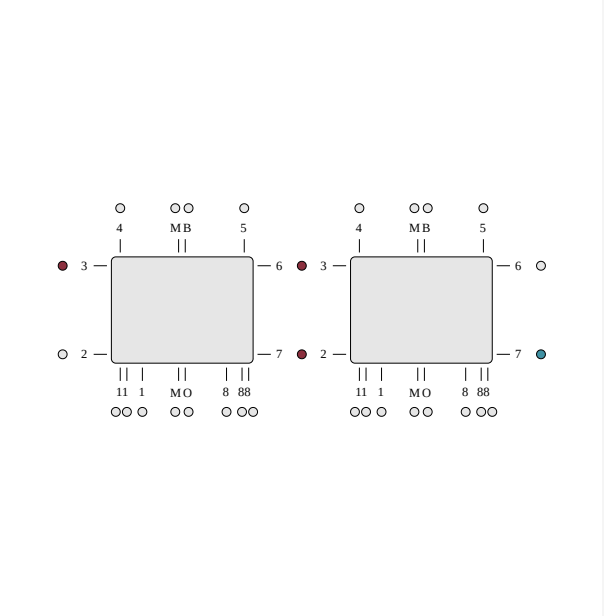
DimensionalDrawing - Compact, skats no aizmugures



DimensionalDrawing - Uzstādīšanas izmēri

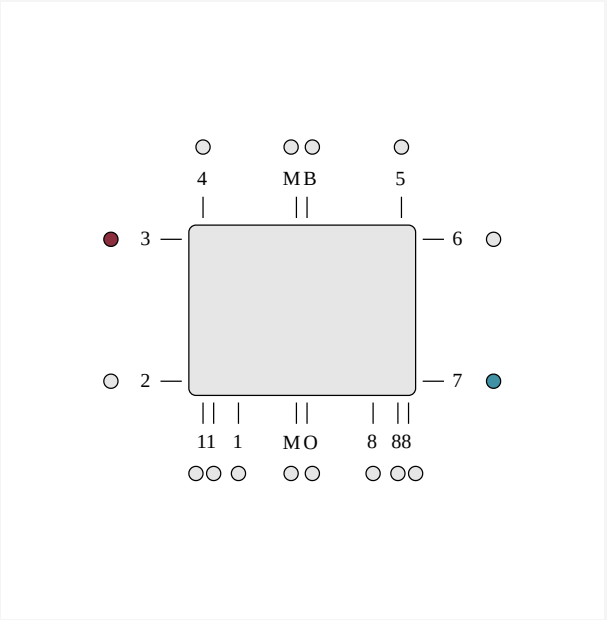


DimensionalDrawing - ETIM 62 sērijveida horizontālais pieslēgums

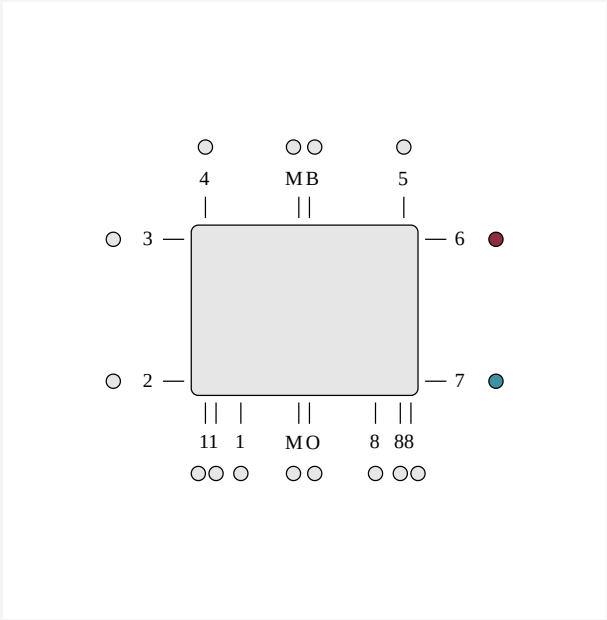


DimensionalDrawing - ETIM 37 sērijveida horizontālais pieslēgums

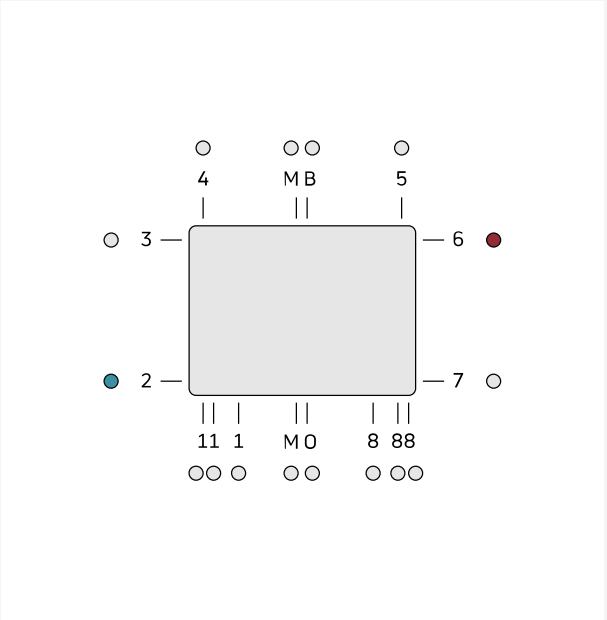
Resursi



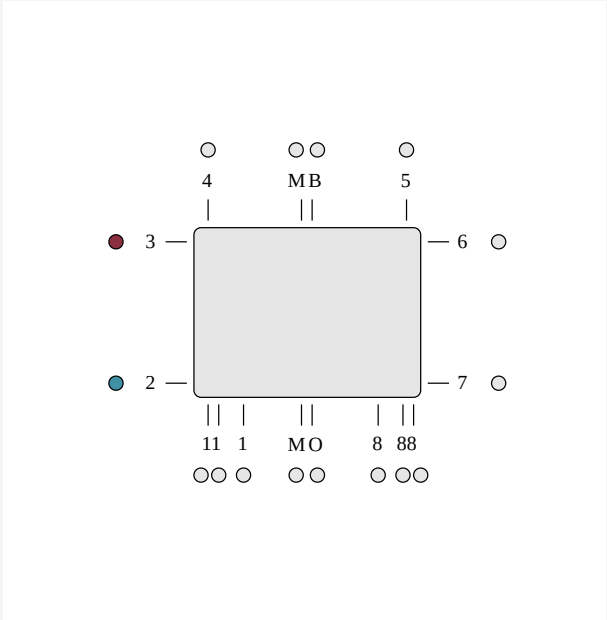
DimensionalDrawing - Diagonāls pieslēgums ETIM 37. Diagonālam pieslēgumam nepieciešams ārējs vārsts. Diagonāla pieslēguma gadījumā apakšējie pieslēgumi ir noslēgti.



DimensionalDrawing - Sānu pieslēgums ETIM 67. Sānu pieslēgumam nepieciešams ārējs radiatora savienojums vai vārsts. Sānu pieslēguma gadījumā apakšējie pieslēgumi ir noslēgti.



DimensionalDrawing - Diagonāls pieslēgums ETIM 62. Diagonālam pieslēgumam nepieciešams ārējs vārsts. Diagonāla pieslēguma gadījumā apakšējie pieslēgumi ir noslēgti.



DimensionalDrawing - Sānu pieslēgums ETIM 32. Sānu pieslēgumam nepieciešams ārējs radiatora vārsts. Sānu pieslēguma gadījumā apakšējie pieslēgumi ir noslēgti.

Saistītie produkti



Sensors

Top Grill ©



Air



Gaisa ventilis un aklā aizbāžņa komplekts



Remonta krāsa

Sānu panelis ©



Sienas kronšteins Monclac



Gaisa ventilēšanas atslēga

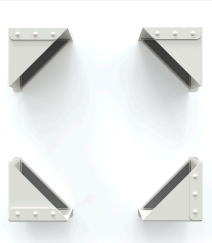


Evosense



Atgaitas vārsts RV





300

AUGSTUMS 300 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311300040	65	113	122	0.7	1.30	4.4
	500	60	1311300050	81	141	152	0.8	1.30	5.1
	600	60	1311300060	97	169	183	1.0	1.30	5.9
	700	60	1311300070	113	197	213	1.2	1.30	6.7
	800	60	1311300080	129	225	244	1.4	1.30	7.5
	900	60	1311300090	146	253	274	1.5	1.30	8.3
	1000	60	1311300100	162	281	305	1.7	1.30	9.2
	1100	60	1311300110	178	309	335	1.9	1.30	10.0
	1200	60	1311300120	194	338	366	2.0	1.30	1.6
	1400	60	1311300140	226	394	427	2.4	1.30	12.2
	1600	60	1311300160	259	450	488	2.7	1.30	13.8
	1800	60	1311300180	291	506	549	3.1	1.30	15.4
	2000	60	1311300200	323	563	610	3.4	1.30	17.0
	2300	60	1311300230	372	647	701	3.9	1.30	19.4
	2600	60	1311300260	420	731	792	4.4	1.30	21.7
	3000	60	1311300300	485	844	914	5.1	1.30	24.9
Tips 21									
	400	70	1321300040	92	158	171	1.4	1.28	6.2
	500	70	1321300050	115	198	214	1.7	1.28	7.4
	600	70	1321300060	137	237	257	2.0	1.28	8.6
	700	70	1321300070	160	277	300	2.4	1.28	10.0
	800	70	1321300080	183	317	343	2.7	1.28	11.3
	900	70	1321300090	206	356	385	3.1	1.28	12.3
	1000	70	1321300100	229	396	428	3.4	1.28	13.6

300

AUGSTUMS 300 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1100	70	1321300110	252	435	471	3.7	1.28	14.8
	1200	70	1321300120	275	475	514	4.1	1.28	16.4
	1400	70	1321300140	321	554	600	4.8	1.28	18.7
	1600	70	1321300160	367	633	685	5.4	1.28	21.1
	1800	70	1321300180	412	712	771	6.1	1.28	23.6
	2000	70	1321300200	458	791	856	6.8	1.28	26.1
	2300	70	1321300230	527	910	985	7.8	1.28	30.0
	2600	70	1321300260	596	1029	1113	8.8	1.28	33.7
	3000	70	1321300300	687	1187	1285	10.2	1.28	38.7
Tips 22									
	400	102	1322300040	113	197	213	1.4	1.31	7.2
	500	102	1322300050	141	246	267	1.7	1.31	8.5
	600	102	1322300060	169	295	320	2.0	1.31	10.1
	700	102	1322300070	197	345	374	2.4	1.31	11.4
	800	102	1322300080	225	394	427	2.7	1.31	12.8
	900	102	1322300090	253	443	480	3.1	1.31	14.2
	1000	102	1322300100	282	492	534	3.4	1.31	15.6
	1100	102	1322300110	310	542	587	3.7	1.31	17.4
	1200	102	1322300120	338	591	640	4.1	1.31	18.5
	1400	102	1322300140	394	689	747	4.8	1.31	21.3
	1600	102	1322300160	451	788	854	5.4	1.31	24.2
	1800	102	1322300180	507	886	961	6.1	1.31	27.1
	2000	102	1322300200	563	985	1067	6.8	1.31	29.9
	2300	102	1322300230	648	1132	1228	7.8	1.31	34.1
	2600	102	1322300260	732	1280	1388	8.8	1.31	38.5
	3000	102	1322300300	845	1477	1601	10.2	1.31	44.9

300

AUGSTUMS 300 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 33									
	400	152	1333300040	157	275	299	2.0	1.31	1.3
	500	152	1333300050	196	344	373	2.5	1.31	12.4
	600	152	1333300060	236	413	448	3.1	1.31	14.5
	700	152	1333300070	275	482	523	3.6	1.31	16.7
	800	152	1333300080	314	551	597	4.1	1.31	18.8
	900	152	1333300090	354	620	672	4.6	1.31	2.9
	1000	152	1333300100	393	688	747	5.1	1.31	23.5
	1100	152	1333300110	432	757	821	5.6	1.31	25.2
	1200	152	1333300120	472	826	896	6.1	1.31	27.3
	1400	152	1333300140	550	964	1045	7.1	1.31	31.6
	1600	152	1333300160	629	1101	1195	8.2	1.31	35.8
	1800	152	1333300180	707	1239	1344	9.2	1.31	4.7
	2000	152	1333300200	786	1377	1493	10.2	1.31	44.3
	2300	152	1333300230	904	1583	1717	11.7	1.31	5.7
	2600	152	1333300260	1022	1790	1941	13.3	1.31	57.9
	3000	152	1333300300	1179	2065	2240	15.3	1.31	65.6

400

AUGSTUMS 400 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311400040	84	146	158	0.9	1.30	5.5
	500	60	1311400050	105	183	198	1.1	1.30	6.5
	600	60	1311400060	126	219	238	1.3	1.30	7.6
	700	60	1311400070	147	256	277	1.5	1.30	8.7
	800	60	1311400080	168	292	317	1.8	1.30	9.7
	900	60	1311400090	189	329	356	2.0	1.30	1.8
	1000	60	1311400100	210	366	396	2.2	1.30	11.8
	1100	60	1311400110	231	402	436	2.4	1.30	12.9
	1200	60	1311400120	252	439	475	2.6	1.30	14.0
	1400	60	1311400140	294	512	555	3.1	1.30	16.1
	1600	60	1311400160	335	585	634	3.5	1.30	18.2
	1800	60	1311400180	377	658	713	4.0	1.30	2.4
	2000	60	1311400200	419	731	792	4.4	1.30	22.5
	2300	60	1311400230	482	841	911	5.1	1.30	25.7
	2600	60	1311400260	545	950	1030	5.7	1.30	28.9
	3000	60	1311400300	629	1097	1188	6.6	1.30	33.2
Tips 21									
	400	70	1321400040	115	199	215	1.8	1.29	7.7
	500	70	1321400050	143	249	269	2.3	1.29	9.4
	600	70	1321400060	172	298	323	2.7	1.29	11.1
	700	70	1321400070	200	348	377	3.1	1.29	12.8
	800	70	1321400080	229	398	431	3.6	1.29	14.5
	900	70	1321400090	258	448	485	4.0	1.29	16.2
	1000	70	1321400100	286	497	539	4.5	1.29	17.9
	1100	70	1321400110	315	547	592	5.0	1.29	19.6

400

AUGSTUMS 400 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321400120	344	597	646	5.4	1.29	21.3
	1400	70	1321400140	401	696	754	6.3	1.29	24.6
	1600	70	1321400160	458	796	862	7.2	1.29	28.3
	1800	70	1321400180	515	895	969	8.1	1.29	31.4
	2000	70	1321400200	573	994	1077	9.0	1.29	34.8
	2300	70	1321400230	658	1144	1239	10.3	1.29	39.9
	2600	70	1321400260	744	1293	1400	11.7	1.29	44.9
	3000	70	1321400300	859	1492	1616	13.5	1.29	51.7
Tips 22									
	400	102	1322400040	142	249	270	1.8	1.32	9.2
	500	102	1322400050	177	311	338	2.3	1.32	11.3
	600	102	1322400060	213	374	405	2.7	1.32	13.3
	700	102	1322400070	248	436	473	3.1	1.32	15.0
	800	102	1322400080	284	498	540	3.6	1.32	16.9
	900	102	1322400090	319	560	608	4.0	1.32	18.8
	1000	102	1322400100	355	623	675	4.5	1.32	2.7
	1100	102	1322400110	390	685	743	5.0	1.32	22.6
	1200	102	1322400120	426	747	811	5.4	1.32	24.6
	1400	102	1322400140	497	872	946	6.3	1.32	28.4
	1600	102	1322400160	568	996	1081	7.2	1.32	32.3
	1800	102	1322400180	639	1121	1216	8.1	1.32	36.1
	2000	102	1322400200	710	1245	1351	9.0	1.32	40.0
	2300	102	1322400230	816	1432	1554	10.3	1.32	45.7
	2600	102	1322400260	923	1619	1756	11.7	1.32	51.6
	3000	102	1322400300	1064	1868	2026	13.5	1.32	59.2
Tips 33									

400

AUGSTUMS 400 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333400040	196	345	375	2.7	1.33	13.5
	500	152	1333400050	245	432	468	3.4	1.33	16.4
	600	152	1333400060	294	518	562	4.0	1.33	19.2
	700	152	1333400070	343	604	656	4.7	1.33	22.1
	800	152	1333400080	392	691	749	5.4	1.33	25.0
	900	152	1333400090	441	777	843	6.0	1.33	27.9
	1000	152	1333400100	490	863	937	6.7	1.33	3.8
	1100	152	1333400110	539	950	1031	7.4	1.33	33.6
	1200	152	1333400120	588	1036	1124	8.0	1.33	36.5
	1400	152	1333400140	686	1209	1312	9.4	1.33	42.3
	1600	152	1333400160	785	1381	1499	10.7	1.33	48.5
	1800	152	1333400180	883	1554	1686	12.1	1.33	53.9
	2000	152	1333400200	981	1726	1874	13.4	1.33	59.6
	2300	152	1333400230	1128	1985	2155	15.4	1.33	68.2
	2600	152	1333400260	1275	2244	2436	17.4	1.33	76.9
	3000	152	1333400300	1471	2590	2811	20.1	1.33	88.4

450

AUGSTUMS 450 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311450040	93	162	176	1.0	1.30	6.4
	500	60	1311450050	116	203	220	1.3	1.30	7.6
	600	60	1311450060	139	243	264	1.5	1.30	8.9
	700	60	1311450070	163	284	308	1.8	1.30	1.2
	800	60	1311450080	186	325	352	2.0	1.30	11.4
	900	60	1311450090	209	365	396	2.3	1.30	12.7
	1000	60	1311450100	232	406	440	2.5	1.30	14.0
	1100	60	1311450110	256	446	484	2.8	1.30	15.2
	1200	60	1311450120	279	487	528	3.0	1.30	16.5
	1400	60	1311450140	325	568	616	3.5	1.30	19.4
	1600	60	1311450160	372	649	703	4.0	1.30	21.5
	1800	60	1311450180	418	730	791	4.5	1.30	24.5
	2000	60	1311450200	465	811	879	5.0	1.30	26.6
	2300	60	1311450230	535	933	1011	5.8	1.30	3.4
	2600	60	1311450260	604	1055	1143	6.5	1.30	34.2
	3000	60	1311450300	697	1217	1319	7.5	1.30	39.2
Tips 21									
	400	70	1321450040	125	218	236	2.0	1.30	9.3
	500	70	1321450050	157	273	296	2.5	1.30	11.3
	600	70	1321450060	188	327	355	3.0	1.30	13.4
	700	70	1321450070	219	382	414	3.5	1.30	15.4
	800	70	1321450080	250	436	473	4.0	1.30	17.4
	900	70	1321450090	282	491	532	4.5	1.30	19.4
	1000	70	1321450100	313	545	591	5.0	1.30	21.4
	1100	70	1321450110	344	600	650	5.5	1.30	23.5

450

AUGSTUMS 450 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321450120	376	654	709	6.0	1.30	25.5
	1400	70	1321450140	438	764	827	7.0	1.30	29.5
	1600	70	1321450160	501	873	946	8.0	1.30	33.6
	1800	70	1321450180	564	982	1064	9.0	1.30	37.7
	2000	70	1321450200	626	1091	1182	10.0	1.30	41.6
	2300	70	1321450230	720	1254	1359	11.5	1.30	47.7
	2600	70	1321450260	814	1418	1537	13.0	1.30	53.8
	3000	70	1321450300	939	1636	1773	15.0	1.30	61.9
Tips 22									
	400	102	1322450040	156	274	297	2.0	1.32	1.6
	500	102	1322450050	195	343	372	2.5	1.32	13.0
	600	102	1322450060	234	411	446	3.0	1.32	15.3
	700	102	1322450070	273	480	521	3.5	1.32	17.6
	800	102	1322450080	312	548	595	4.0	1.32	19.9
	900	102	1322450090	351	617	669	4.5	1.32	22.2
	1000	102	1322450100	390	685	744	5.0	1.32	24.5
	1100	102	1322450110	429	754	818	5.5	1.32	26.8
	1200	102	1322450120	468	822	892	6.0	1.32	29.1
	1400	102	1322450140	546	960	1041	7.0	1.32	33.7
	1600	102	1322450160	624	1097	1190	8.0	1.32	38.3
	1800	102	1322450180	702	1234	1339	9.0	1.32	43.0
	2000	102	1322450200	780	1371	1487	10.0	1.32	47.6
	2300	102	1322450230	897	1576	1711	11.5	1.32	54.5
	2600	102	1322450260	1014	1782	1934	13.0	1.32	61.4
	3000	102	1322450300	1169	2056	2231	15.0	1.32	7.6
Tips 33									

450

AUGSTUMS 450 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333450040	215	379	411	3.0	1.33	15.8
	500	152	1333450050	268	473	514	3.8	1.33	19.2
	600	152	1333450060	322	568	617	4.5	1.33	22.7
	700	152	1333450070	376	663	720	5.3	1.33	26.1
	800	152	1333450080	429	757	822	6.0	1.33	29.6
	900	152	1333450090	483	852	925	6.8	1.33	33.7
	1000	152	1333450100	536	947	1028	7.5	1.33	36.5
	1100	152	1333450110	590	1041	1131	8.3	1.33	39.9
	1200	152	1333450120	644	1136	1233	9.0	1.33	43.3
	1400	152	1333450140	751	1326	1439	10.5	1.33	5.2
	1600	152	1333450160	858	1515	1645	12.0	1.33	57.1
	1800	152	1333450180	966	1704	1850	13.5	1.33	64.1
	2000	152	1333450200	1073	1894	2056	15.0	1.33	7.9
	2300	152	1333450230	1234	2178	2364	17.3	1.33	81.2
	2600	152	1333450260	1395	2462	2673	19.5	1.33	91.6
	3000	152	1333450300	1609	2840	3084	22.5	1.33	107.4

500

AUGSTUMS 500 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311500040	102	178	193	1.1	1.31	6.5
	500	60	1311500050	127	223	241	1.4	1.31	7.8
	600	60	1311500060	153	267	290	1.6	1.31	9.2
	700	60	1311500070	178	312	338	1.9	1.31	1.6
	800	60	1311500080	204	356	386	2.2	1.31	12.0
	900	60	1311500090	229	401	434	2.4	1.31	13.3
	1000	60	1311500100	255	445	483	2.7	1.31	14.8
	1100	60	1311500110	280	490	531	3.0	1.31	16.4
	1200	60	1311500120	306	534	579	3.2	1.31	17.5
	1400	60	1311500140	357	623	676	3.8	1.31	2.2
	1600	60	1311500160	408	712	772	4.3	1.31	22.9
	1800	60	1311500180	459	801	869	4.9	1.31	25.7
	2000	60	1311500200	510	890	965	5.4	1.31	28.4
	2300	60	1311500230	586	1024	1110	6.2	1.31	32.6
	2600	60	1311500260	663	1158	1255	7.0	1.31	36.7
	3000	60	1311500300	765	1336	1448	8.1	1.31	43.0
Tips 21									
	400	70	1321500040	136	237	257	2.2	1.31	9.6
	500	70	1321500050	170	296	321	2.8	1.31	11.7
	600	70	1321500060	204	356	386	3.3	1.31	13.8
	700	70	1321500070	237	415	450	3.9	1.31	15.9
	800	70	1321500080	271	474	514	4.4	1.31	18.1
	900	70	1321500090	305	533	578	5.0	1.31	2.1
	1000	70	1321500100	339	593	643	5.5	1.31	22.2
	1100	70	1321500110	373	652	707	6.0	1.31	24.3

500

AUGSTUMS 500 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321500120	407	711	771	6.6	1.31	26.4
	1400	70	1321500140	475	830	900	7.7	1.31	3.5
	1600	70	1321500160	543	948	1028	8.8	1.31	34.7
	1800	70	1321500180	611	1067	1157	9.9	1.31	38.9
	2000	70	1321500200	679	1185	1285	11.0	1.31	43.9
	2300	70	1321500230	780	1363	1478	12.7	1.31	49.4
	2600	70	1321500260	882	1541	1671	14.3	1.31	55.6
	3000	70	1321500300	1018	1778	1928	16.5	1.31	64.0
Tips 22									
	400	102	1322500040	169	299	324	2.2	1.33	11.2
	500	102	1322500050	212	373	405	2.8	1.33	13.7
	600	102	1322500060	254	448	486	3.3	1.33	16.4
	700	102	1322500070	297	522	567	3.9	1.33	18.6
	800	102	1322500080	339	597	648	4.4	1.33	2.9
	900	102	1322500090	381	672	729	5.0	1.33	23.4
	1000	102	1322500100	424	746	810	5.5	1.33	25.8
	1100	102	1322500110	466	821	891	6.0	1.33	28.3
	1200	102	1322500120	508	896	972	6.6	1.33	3.6
	1400	102	1322500140	593	1045	1134	7.7	1.33	35.5
	1600	102	1322500160	678	1194	1296	8.8	1.33	4.3
	1800	102	1322500180	763	1343	1458	9.9	1.33	45.2
	2000	102	1322500200	847	1493	1620	11.0	1.33	5.1
	2300	102	1322500230	974	1717	1863	12.7	1.33	57.3
	2600	102	1322500260	1102	1940	2106	14.3	1.33	64.6
	3000	102	1322500300	1271	2239	2430	16.5	1.33	74.3
Tips 33									

500

AUGSTUMS 500 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333500040	232	411	447	3.3	1.34	16.6
	500	152	1333500050	290	514	558	4.1	1.34	2.2
	600	152	1333500060	349	617	670	4.9	1.34	23.9
	700	152	1333500070	407	719	781	5.7	1.34	27.6
	800	152	1333500080	465	822	893	6.6	1.34	31.1
	900	152	1333500090	523	925	1005	7.4	1.34	34.8
	1000	152	1333500100	581	1028	1116	8.2	1.34	38.5
	1100	152	1333500110	639	1131	1228	9.0	1.34	42.4
	1200	152	1333500120	697	1233	1340	9.8	1.34	45.7
	1400	152	1333500140	813	1439	1563	11.5	1.34	52.9
	1600	152	1333500160	930	1645	1786	13.1	1.34	6.2
	1800	152	1333500180	1046	1850	2009	14.8	1.34	67.5
	2000	152	1333500200	1162	2056	2233	16.4	1.34	74.7
	2300	152	1333500230	1336	2364	2567	18.9	1.34	85.6
	2600	152	1333500260	1511	2672	2902	21.3	1.34	96.6
	3000	152	1333500300	1743	3084	3349	24.6	1.34	111.9

550

AUGSTUMS 550 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311550040	111	193	210	1.2	1.31	7.3
	500	60	1311550050	138	242	262	1.5	1.31	8.8
	600	60	1311550060	166	290	315	1.8	1.31	1.2
	700	60	1311550070	194	339	367	2.1	1.31	11.8
	800	60	1311550080	221	387	419	2.4	1.31	13.2
	900	60	1311550090	249	435	472	2.7	1.31	14.7
	1000	60	1311550100	277	484	524	3.0	1.31	16.1
	1100	60	1311550110	304	532	577	3.3	1.31	17.6
	1200	60	1311550120	332	580	629	3.6	1.31	19.1
	1400	60	1311550140	387	677	734	4.2	1.31	22.5
	1600	60	1311550160	443	774	839	4.8	1.31	25.5
	1800	60	1311550180	498	871	944	5.4	1.31	28.0
	2000	60	1311550200	553	967	1049	6.0	1.31	3.9
	2300	60	1311550230	636	1112	1206	6.9	1.31	35.3
	2600	60	1311550260	719	1257	1363	7.8	1.31	39.8
	3000	60	1311550300	830	1451	1573	9.0	1.31	45.7
Tips 21									
	400	70	1321550040	146	255	277	2.4	1.31	1.4
	500	70	1321550050	182	319	346	3.0	1.31	12.8
	600	70	1321550060	219	383	415	3.7	1.31	15.3
	700	70	1321550070	255	447	484	4.3	1.31	17.7
	800	70	1321550080	291	511	554	4.9	1.31	2.2
	900	70	1321550090	328	574	623	5.5	1.31	22.6
	1000	70	1321550100	364	638	692	6.1	1.31	25.6
	1100	70	1321550110	401	702	761	6.7	1.31	27.5

550

AUGSTUMS 550 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321550120	437	766	831	7.3	1.31	30.0
	1400	70	1321550140	510	893	969	8.5	1.31	34.9
	1600	70	1321550160	583	1021	1107	9.8	1.31	39.8
	1800	70	1321550180	656	1149	1246	11.0	1.31	44.7
	2000	70	1321550200	728	1276	1384	12.2	1.31	49.6
	2300	70	1321550230	838	1468	1592	14.0	1.31	56.9
	2600	70	1321550260	947	1659	1799	15.9	1.31	64.3
	3000	70	1321550300	1093	1915	2076	18.3	1.31	74.9
Tips 22									
	400	102	1322550040	183	322	350	2.4	1.33	12.2
	500	102	1322550050	228	403	437	3.0	1.33	14.9
	600	102	1322550060	274	484	525	3.7	1.33	17.8
	700	102	1322550070	320	564	612	4.3	1.33	2.5
	800	102	1322550080	365	645	700	4.9	1.33	23.2
	900	102	1322550090	411	725	787	5.5	1.33	26.0
	1000	102	1322550100	457	806	875	6.1	1.33	28.7
	1100	102	1322550110	502	887	962	6.7	1.33	31.5
	1200	102	1322550120	548	967	1050	7.3	1.33	34.3
	1400	102	1322550140	639	1128	1225	8.5	1.33	39.8
	1600	102	1322550160	731	1289	1400	9.8	1.33	45.3
	1800	102	1322550180	822	1451	1575	11.0	1.33	5.8
	2000	102	1322550200	913	1612	1750	12.2	1.33	56.3
	2300	102	1322550230	1050	1854	2012	14.0	1.33	64.6
	2600	102	1322550260	1187	2095	2275	15.9	1.33	72.9
	3000	102	1322550300	1370	2418	2625	18.3	1.33	83.9
Tips 33									

550

AUGSTUMS 550 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333550040	250	443	481	3.6	1.34	18.0
	500	152	1333550050	312	553	601	4.5	1.34	22.2
	600	152	1333550060	374	664	721	5.4	1.34	26.6
	700	152	1333550070	437	775	841	6.3	1.34	3.1
	800	152	1333550080	499	885	962	7.2	1.34	34.2
	900	152	1333550090	561	996	1082	8.1	1.34	38.3
	1000	152	1333550100	624	1106	1202	9.0	1.34	42.3
	1100	152	1333550110	686	1217	1322	9.9	1.34	46.4
	1200	152	1333550120	749	1328	1442	10.8	1.34	5.5
	1400	152	1333550140	873	1549	1683	12.6	1.34	58.6
	1600	152	1333550160	998	1770	1923	14.4	1.34	66.7
	1800	152	1333550180	1123	1992	2164	16.2	1.34	74.8
	2000	152	1333550200	1248	2213	2404	18.0	1.34	83.0
	2300	152	1333550230	1435	2545	2765	20.7	1.34	95.2
	2600	152	1333550260	1622	2877	3125	23.4	1.34	109.4
	3000	152	1333550300	1872	3319	3606	27.0	1.34	123.6

600

AUGSTUMS 600 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311600040	119	208	226	1.3	1.31	7.9
	500	60	1311600050	149	260	282	1.6	1.31	9.5
	600	60	1311600060	179	313	339	1.9	1.31	11.1
	700	60	1311600070	208	365	395	2.2	1.31	12.7
	800	60	1311600080	238	417	452	2.6	1.31	14.4
	900	60	1311600090	268	469	508	2.9	1.31	16.0
	1000	60	1311600100	298	521	565	3.2	1.31	17.6
	1100	60	1311600110	327	573	621	3.5	1.31	19.2
	1200	60	1311600120	357	625	678	3.8	1.31	2.9
	1400	60	1311600140	417	729	791	4.5	1.31	24.4
	1600	60	1311600160	476	834	904	5.1	1.31	27.3
	1800	60	1311600180	536	938	1017	5.8	1.31	3.5
	2000	60	1311600200	595	1042	1130	6.4	1.31	33.7
	2300	60	1311600230	685	1198	1299	7.4	1.31	38.6
	2600	60	1311600260	774	1354	1469	8.3	1.31	43.4
	3000	60	1311600300	893	1563	1695	9.6	1.31	49.8
Tips 21									
	400	70	1321600040	155	273	296	2.6	1.32	11.5
	500	70	1321600050	194	341	370	3.3	1.32	14.4
	600	70	1321600060	233	409	444	4.0	1.32	16.6
	700	70	1321600070	272	478	518	4.6	1.32	19.2
	800	70	1321600080	311	546	592	5.3	1.32	21.7
	900	70	1321600090	349	614	666	5.9	1.32	24.3
	1000	70	1321600100	388	682	740	6.6	1.32	26.8
	1100	70	1321600110	427	751	814	7.3	1.32	29.4

600

AUGSTUMS 600 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321600120	466	819	888	7.9	1.32	31.9
	1400	70	1321600140	544	955	1036	9.2	1.32	37.3
	1600	70	1321600160	621	1092	1184	10.6	1.32	42.1
	1800	70	1321600180	699	1228	1332	11.9	1.32	47.2
	2000	70	1321600200	777	1365	1481	13.2	1.32	52.3
	2300	70	1321600230	893	1569	1703	15.2	1.32	60.0
	2600	70	1321600260	1009	1774	1925	17.2	1.32	67.6
	3000	70	1321600300	1165	2047	2221	19.8	1.32	77.8
Tips 22									
	400	102	1322600040	195	346	375	2.6	1.34	13.8
	500	102	1322600050	244	432	469	3.3	1.34	16.8
	600	102	1322600060	293	518	563	4.0	1.34	19.6
	700	102	1322600070	342	605	657	4.6	1.34	22.6
	800	102	1322600080	391	691	750	5.3	1.34	25.5
	900	102	1322600090	440	777	844	5.9	1.34	28.4
	1000	102	1322600100	488	864	938	6.6	1.34	31.4
	1100	102	1322600110	537	950	1032	7.3	1.34	34.3
	1200	102	1322600120	586	1037	1126	7.9	1.34	37.2
	1400	102	1322600140	684	1209	1313	9.2	1.34	43.9
	1600	102	1322600160	782	1382	1501	10.6	1.34	49.0
	1800	102	1322600180	879	1555	1688	11.9	1.34	54.9
	2000	102	1322600200	977	1728	1876	13.2	1.34	6.7
	2300	102	1322600230	1124	1987	2157	15.2	1.34	69.5
	2600	102	1322600260	1270	2246	2439	17.2	1.34	78.3
	3000	102	1322600300	1465	2591	2814	19.8	1.34	90.0
Tips 33									

600

AUGSTUMS 600 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333600040	266	473	514	3.9	1.35	2.8
	500	152	1333600050	333	592	643	4.9	1.35	24.5
	600	152	1333600060	399	710	771	5.9	1.35	28.9
	700	152	1333600070	466	828	900	6.9	1.35	33.3
	800	152	1333600080	532	946	1029	7.8	1.35	37.6
	900	152	1333600090	599	1065	1157	8.8	1.35	42.2
	1000	152	1333600100	665	1183	1286	9.8	1.35	46.4
	1100	152	1333600110	732	1301	1414	10.8	1.35	5.9
	1200	152	1333600120	798	1420	1543	11.8	1.35	55.2
	1400	152	1333600140	932	1656	1800	13.7	1.35	64.0
	1600	152	1333600160	1065	1893	2057	15.7	1.35	72.8
	1800	152	1333600180	1198	2129	2314	17.6	1.35	81.5
	2000	152	1333600200	1331	2366	2571	19.6	1.35	9.4
	2300	152	1333600230	1530	2721	2957	22.5	1.35	105.5
	2600	152	1333600260	1730	3076	3343	25.5	1.35	116.7
	3000	152	1333600300	1996	3549	3857	29.4	1.35	134.3

900

AUGSTUMS 900 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
Tips 11									
	400	60	1311900040	166	291	316	1.8	1.32	11.9
	500	60	1311900050	208	364	395	2.3	1.32	14.3
	600	60	1311900060	249	437	474	2.7	1.32	16.8
	700	60	1311900070	291	510	553	3.1	1.32	19.2
	800	60	1311900080	332	583	632	3.6	1.32	21.7
	900	60	1311900090	374	655	711	4.0	1.32	24.2
	1000	60	1311900100	415	728	790	4.5	1.32	26.7
	1100	60	1311900110	457	801	869	5.0	1.32	29.2
	1200	60	1311900120	498	874	948	5.4	1.32	31.6
	1400	60	1311900140	581	1019	1106	6.3	1.32	36.6
	1600	60	1311900160	664	1165	1264	7.2	1.32	41.6
	1800	60	1311900180	747	1311	1422	8.1	1.32	46.5
	2000	60	1311900200	830	1456	1580	9.0	1.32	51.5
	2300	60	1311900230	955	1675	1817	10.3	1.32	58.9
	2600	60	1311900260	1079	1893	2054	11.7	1.32	66.4
	3000	60	1311900300	1245	2185	2370	13.5	1.32	76.3
Tips 21									
	400	70	1321900040	212	376	408	3.6	1.34	16.7
	500	70	1321900050	265	470	510	4.5	1.34	2.6
	600	70	1321900060	318	563	612	5.4	1.34	24.3
	700	70	1321900070	371	657	714	6.3	1.34	28.6
	800	70	1321900080	424	751	816	7.2	1.34	31.8
	900	70	1321900090	477	845	918	8.1	1.34	35.6
	1000	70	1321900100	530	939	1020	9.0	1.34	39.5
	1100	70	1321900110	583	1033	1122	9.9	1.34	43.2

900

AUGSTUMS 900 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	1200	70	1321900120	636	1127	1224	10.8	1.34	47.0
	1400	70	1321900140	742	1315	1428	12.6	1.34	54.5
	1600	70	1321900160	849	1502	1632	14.4	1.34	62.8
	1800	70	1321900180	955	1690	1836	16.2	1.34	69.6
	2000	70	1321900200	1061	1878	2040	18.0	1.34	77.2
	2300	70	1321900230	1220	2160	2346	20.7	1.34	88.5
	2600	70	1321900260	1379	2442	2652	23.4	1.34	101.8
	3000	70	1321900300	1591	2817	3060	27.0	1.34	115.0
Tips 22									
	400	102	1322900040	268	478	520	3.6	1.36	19.8
	500	102	1322900050	335	597	649	4.5	1.36	24.2
	600	102	1322900060	402	717	779	5.4	1.36	28.7
	700	102	1322900070	469	836	909	6.3	1.36	33.2
	800	102	1322900080	536	956	1039	7.2	1.36	37.7
	900	102	1322900090	603	1075	1169	8.1	1.36	42.2
	1000	102	1322900100	670	1194	1299	9.0	1.36	46.7
	1100	102	1322900110	737	1314	1429	9.9	1.36	51.2
	1200	102	1322900120	804	1433	1559	10.8	1.36	55.7
	1400	102	1322900140	938	1672	1818	12.6	1.36	64.7
	1600	102	1322900160	1072	1911	2078	14.4	1.36	73.7
	1800	102	1322900180	1205	2150	2338	16.2	1.36	82.7
	2000	102	1322900200	1339	2389	2598	18.0	1.36	91.6
	2300	102	1322900230	1540	2747	2987	20.7	1.36	107.2
	2600	102	1322900260	1741	3106	3377	23.4	1.36	118.7
	3000	102	1322900300	2009	3583	3896	27.0	1.36	136.6
Tips 33									

900

AUGSTUMS 900 mm	GARUMS	DZIĻUMS		Jauda (W) 45/35/20°C	Jauda (W) 55/45/20°C	Jauda (W) 60/45/20°C	TILPUMS (l)	N-ekponents	SVARS (kg)
	400	152	1333900040	364	651	708	5.3	1.36	28.7
	500	152	1333900050	455	814	885	6.7	1.36	35.4
	600	152	1333900060	547	976	1062	8.0	1.36	42.9
	700	152	1333900070	638	1139	1239	9.3	1.36	48.8
	800	152	1333900080	729	1302	1416	10.6	1.36	55.5
	900	152	1333900090	820	1465	1593	12.0	1.36	62.3
	1000	152	1333900100	911	1627	1770	13.0	1.36	69.0
	1100	152	1333900110	1002	1790	1947	14.6	1.36	75.6
	1200	152	1333900120	1093	1953	2124	16.0	1.36	82.0
	1400	152	1333900140	1275	2278	2478	19.0	1.36	96.0
	1600	152	1333900160	1457	2604	2832	21.3	1.36	111.3
	1800	152	1333900180	1640	2929	3186	23.9	1.36	122.6
	2000	152	1333900200	1822	3255	3540	26.6	1.36	136.0
	2300	152	1333900230	2095	3743	4071	30.6	1.36	156.8
	2600	152	1333900260	2368	4231	4602	34.6	1.36	176.2
	3000	152	1333900300	2733	4882	5310	39.9	1.36	207.0