



GLASS RADIATOR

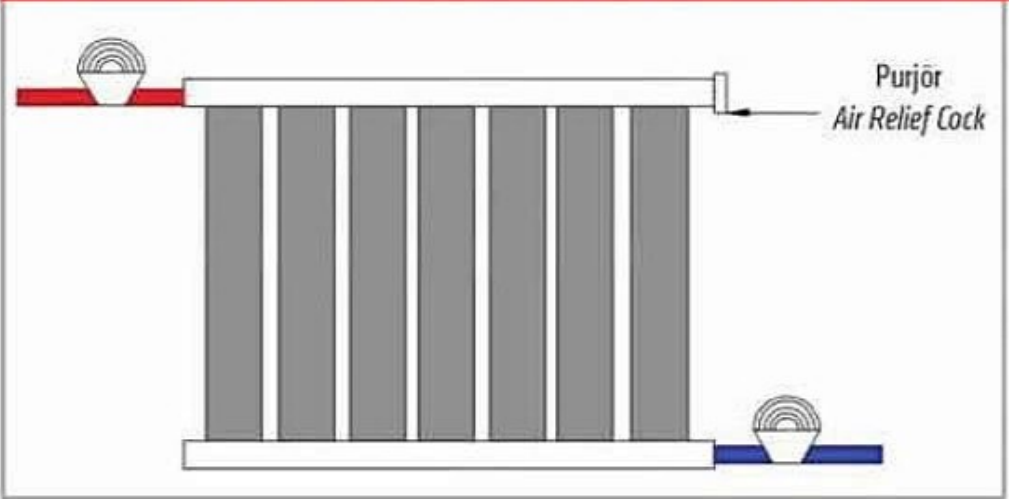
We started a new era from Stove to Demirdöküm to Glass Radiator. We removed the Radiators hidden behind the curtains behind the sofa and brought them into a table. The Glass Radiator, which you can apply vertically and horizontally, does not narrow your living space in your home.



HOW IS LIM GLASS RADIATOR DESIGNED?

It is a design marvel, with a glass front surface and a heating system designed from Aluminum on the back, which produces high kcal and provides water circulation.

CROSS CONNECTION / CROSS CONNECTION



GLASS RADIATOR TECHNICAL SPECIFICATIONS

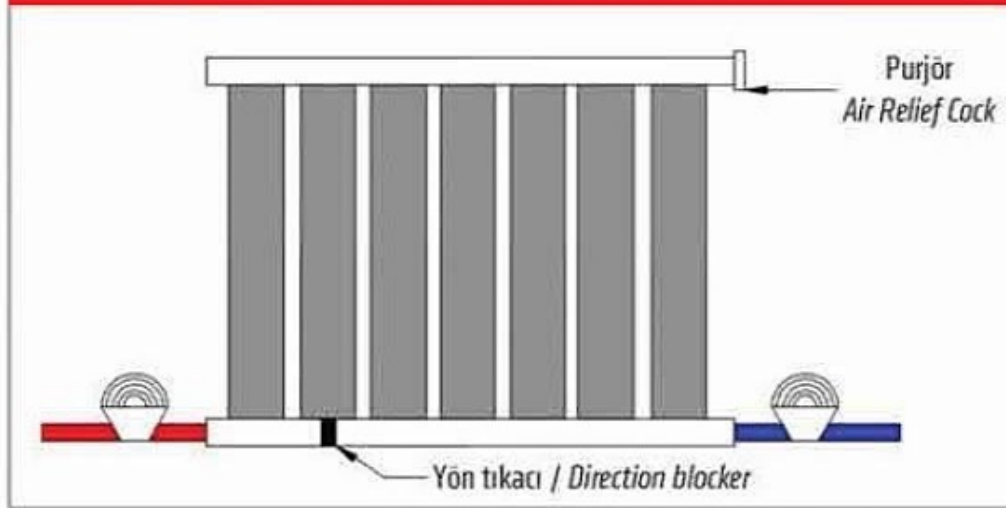
Radiator thickness	: 3,20 mm
Connection Diameter	: 1/2
Wall Radiator Front	: 85 mm
Slice Width	: 100 mm

HEIGHT(mm)	LENGTH(mm)	AXIS(mm)	THICKNESS	THERMAL POWER WATTS60(90/70-20)C	
				h/kcal SLICE	watt SLICE
300	1000	275	3.20	675	783
400	1000	375	3.20	932	1081
525	1000	500	3.20	1100	1276
600	1000	575	3.20	1350	1566
750	1000	725	3.20	1552	1800
825	1000	800	3.20	1785	2070
900	1000	875	3.20	2053	2381
1000	1000	975	3.20	2361	2738



SUN

If you want your radiator to be hidden in the home decoration, GÜNES Radiator is one of the options you can use.

ALT KARŞIT UÇ BAĞLANTI / LOWER OPPOSITE END CONNECTION


SOLAR RADIATOR TECHNICAL SPECIFICATIONS

Radiator thickness : 40 mm

Connector Diameter :1/2

Wall Radiator Front : 85 mm

Slice Width : 80 mm

HEIGHT (mm)	AXIS (mm)	HEAT POWER		HEAT POWER		SURFACE (m ² / SLICE)
		60(90/70-20) C		50(80/60-20)C		
		h/kcal	watt	h/kcal	watt	
300	275	83	92	71	78	0.146
400	375	104	117	88	99	0.196
525	500	130	147	109	114	0.252
600	575	146	174	113	137	0.283
750	725	177	200	147	166	0.356
825	800	193	218	160	181	0.391
900	875	209	237	173	195	0.430
1000	975	230	261	190	215	0.472



Our SUN model, the most classic product of the SLIM Radiator product group, adorns your homes as a result of a long-lasting and warm thought.

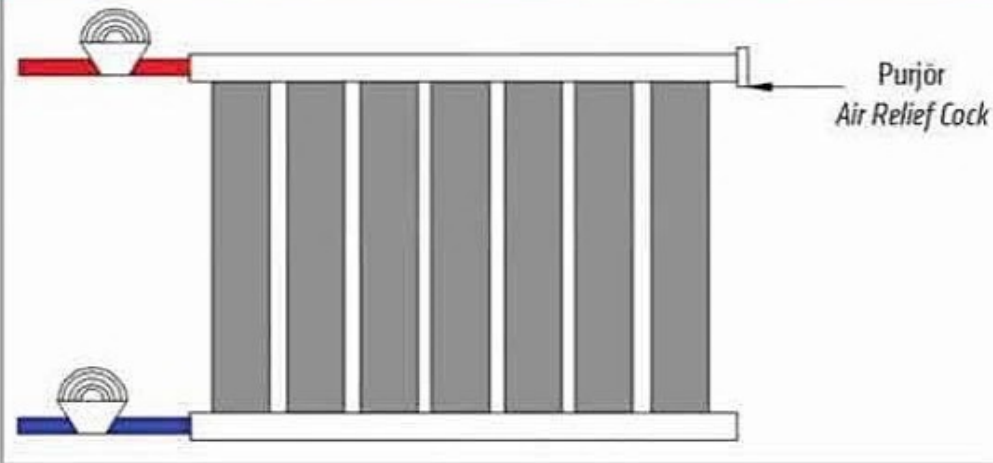
While it helps us to add new ideas to our interior architect compositions with its structure and color options other than the usual Parel Radiator, it adds richness to our decoration portfolios thanks to its 80 cm slice width and 40 mm depth.



YAKAMOZ MODEL

The air sucked in from the heating openings in the front of the radiator is heated in the middle zone and is emitted at average speed through the inclined louvers on the rear surface. Since this system releases a strong energy, the heat obtained is 70% convection and 30% radiation, and it is more efficient.

PARALLEL CONNECTION / PARALLEL CONNECTION



YAKAMOZ RADIATOR TECHNICAL SPECIFICATION

Slice Width	100 mm
Radiator thickness	25 mm
Connect Diameter	1/2

HEIGHT(mm)	AXIS(mm)	HEAT POWER		HEAT POWER		SURFACE(m ² / SLICE)
		60(90/70-20) C		50(80/60-20)C		
		h/kcal	watt	h/kcal	watt	
300	275	68	82	61	70	0.146
400	375	94	1066	78	90	0.196
525	500	120	137	99	104	0.252
600	575	135	154	112	128	0.283
750	725	167	190	137	165	0.356
825	800	183	208	150	171	0.391
900	875	199	227	163	184	0.430
1000	975	220	251	180	204	0.472



In convection heat transfer, the heat passes from the aluminum surface to the air and when the heated air expands, its density decreases. In this way, while the warm air rises, the cold air takes its place under it. Hot air circulates in the room in this way, warming the environment.

In the radiation method, every object emits radiation energy depending on its temperature. At high temperatures, the rate of heat transfer with radiation increases. As the heat spreads around by means of waves, it does not give its energy to the air, but to the heat it hits.



Aluminum Radiator distributes hotter air more quickly. Despite its thinness, producing such high heat is the product of SLIM RADIATOR's expertise in combining technical and aesthetic elements.



Aluminum Radiator emits homogeneous heat at high speed, the water volume is low, it circulates quickly, therefore it saves energy.

It provides 1000 kcal of heat with 0.640 lt of water, and with this value, it is the product that needs the least water.



LENGTH (mm)	HEIGHT (mm)	EKSEN	AXIS	KCAL	WATT
400	800	350	8	270	313
400	1000	350	10	330	382
400	1100	350	11	360	417
400	1200	350	12	390	452
400	1300	350	14	420	487
400	1500	350	16	450	522
400	1700	350	17	480	556
LENGTH (mm)	HEIGHT (mm)	EKSEN	AXIS	KCAL	WATT
500	800	450	8	306	355
500	1000	450	10	374	434
500	1100	450	11	408	473
500	1200	450	12	442	513
500	1300	450	14	510	591
500	1500	450	16	544	631
500	1700	450	17	646	749
LENGTH (mm)	HEIGHT (mm)	EKSEN	AXIS	KCAL	WATT
600	800	550	8	342	396
600	1000	550	10	418	424
600	1100	550	11	456	529
600	1200	550	12	494	573

YILDIZ

YILDIZ, the thinnest representative of the SLIM family, offers maximum heating solutions for elegant and thoughtful bathrooms, bringing the warmth you need to your bathroom with its stylish design and thin structure accompanying the decoration.



<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
Y 400	800	350	9	270	313
Y 400	1000	350	11	330	382
Y 400	1100	350	12	360	417
Y 400	1200	350	13	390	452
Y 400	1300	350	15	420	487
Y 400	1500	350	16	450	522
Y 400	1700	350	19	480	556
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
Y 500	800	450	9	306	355
Y 500	1000	450	11	374	434
Y 500	1100	450	12	408	473
Y 500	1200	450	13	442	513
Y 500	1300	450	15	510	591
Y 500	1500	450	16	544	631
Y 500	1700	450	19	646	749
<i>LENGTH (mm)</i>	<i>HEIGHT(mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
Y 600	800	550	9	342	396
Y 600	1000	550	11	418	424
Y 600	1100	550	12	456	529
Y 600	1200	550	13	494	573

YAĞMUR

SLIM, with its free design and the velvet touch of satin anodized, YAĞMUR does not neglect to accompany your decoration by offering stylish solutions that warm you up in your bathroom.



<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
R 400	800	350	8	285	323
R 400	1000	350	10	360	402
R 400	1100	350	11	375	437
R 400	1200	350	12	405	472
R 400	1300	350	13	435	507
R 400	1500	350	15	465	542
R 400	1700	350	17	495	576
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
R 500	800	450	8	321	375
R 500	1000	450	10	389	454
R 500	1100	450	11	423	493
R 500	1200	450	12	457	533
R 500	1300	450	13	525	511
R 500	1500	450	15	549	651
R 500	1700	450	17	661	769
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
R 600	800	550	8	357	416
R 600	1000	550	10	433	444
R 600	1100	550	11	471	549
R 600	1200	550	12	509	593

RADPAN

We complete the elegance of your bathroom with Radpan
 Radpan offers a warm bathroom experience in the aesthetic principle



<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
K 400	800	350	8	270	313
K 400	1000	350	10	330	382
K 400	1100	350	11	360	417
K 400	1200	350	12	390	452
K 400	1300	350	14	420	487
K 400	1500	350	16	450	522
K 400	1700	350	17	480	556
<i>LENGTH(mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
K 500	800	450	8	306	355
K 500	1000	450	10	374	434
K 500	1100	450	11	408	473
K 500	1200	450	12	442	513
K 500	1300	450	14	510	591
K 500	1500	450	16	544	631
K 500	1700	450	17	646	749
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
600	800	550	8	342	396
600	1000	550	10	418	424
600	1100	550	11	456	529
600	1200	550	12	494	573

KAR

While producing the desired colors, it offers harmony and aesthetics in the spaces where it is used, it provides fast and economical heating by appealing to your eyes.



<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
G 400	800	350	8	270	313
G 400	1000	350	10	330	382
G 400	1100	350	11	360	417
G 400	1200	350	12	390	452
G 400	1300	350	14	420	487
G 400	1500	350	16	450	522
G 400	1700	350	17	480	556
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
G 500	800	450	8	306	355
G 500	1000	450	10	374	434
G 500	1100	450	11	408	473
G 500	1200	450	12	442	513
G 500	1300	450	14	510	591
G 500	1500	450	16	544	631
G 500	1700	450	17	646	749
<i>LENGTH (mm)</i>	<i>HEIGHT (mm)</i>	<i>AXIS</i>	<i>SLICE</i>	<i>KCAL</i>	<i>WATT</i>
G 600	800	550	8	342	396
G 600	1000	550	10	418	424
G 600	1100	550	11	456	529
G 600	1200	550	12	494	573

SUN TOWELS

Weldless, gasketless, screwless radiators are extremely safe thanks to SLIM RADIATOR's special combination technique.