



Kart

Steel towel warmer radiator

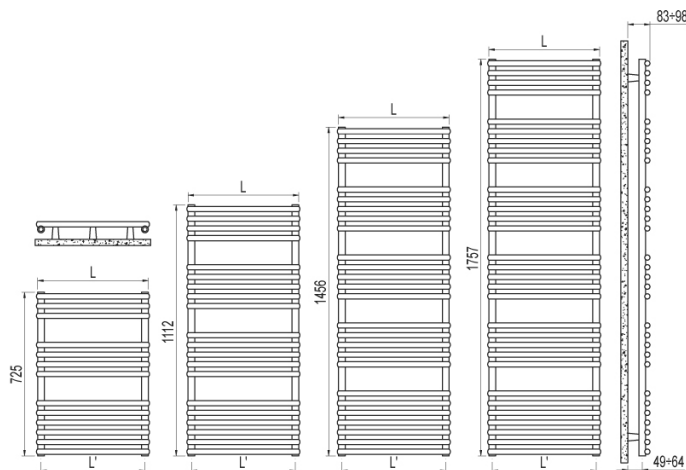
Kart radiator thanks to its high performance, is a radiator suitable for large bathrooms. The wide spaces between the tubes allow perfect use as a towel warmer.

### Technical features:

- steel towel warmer radiator with horizontal elements featuring round tubes 23 mm diameter
- side manifolds with a 30 mm round section
- manifold threading 1/2" Gas right
- maximum working pressure 8 bar
- maximum working temperature 95°C

### Standard supply:

- 3 infra-pipe wall fixing brackets for the white Kart or 2 chela brackets for the manifold and 1 spacer for the colored Kart
- air vent



725 - 13 rails - 2 espacios	XS050 01	50	725	500	460	4.79	3.11	356	273	149	50	1.184	400
725 - 13 rails - 2 espacios	XS060 01	50	725	600	560	5.50	3.56	419	322	177	60	1.177	400
725 - 13 rails - 2 espacios	XS075 01	50	725	750	710	6.56	4.24	514	396	219	75	1.165	400
1112 - 20 rails - 2 espacios	M050 01	50	1112	500	460	7.35	4.79	533	407	220	73	1.203	400
1112 - 20 rails - 2 espacios	M060 01	50	1112	600	560	8.43	5.48	625	479	261	88	1.190	700
1112 - 20 rails - 2 espacios	M075 01	50	1112	750	710	10.06	6.52	763	588	324	111	1.169	700
1456 - 26 rails - 4 espacios	L050 01	50	1456	500	460	9.56	6.24	696	531	285	94	1.216	700
1456 - 26 rails - 4 espacios	L060 01	50	1456	600	560	10.97	7.14	812	621	336	112	1.202	700
1456 - 26 rails - 4 espacios	L075 01	50	1456	750	710	13.09	8.49	986	757	414	140	1.182	1000
1757 - 31 rails - 5 espacios	E050 01	50	1757	500	460	11.43	7.46	845	644	346	114	1.215	1000
1757 - 31 rails - 5 espacios	E060 01	50	1757	600	560	13.11	8.54	980	749	405	134	1.204	1000
1757 - 31 rails - 5 espacios	E075 01	50	1757	750	710	15.63	10.15	1182	907	495	167	1.187	1000
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X = A for connections at either and of the radiator; H for 50 mm connections; 01 = Standard White colour code - for different colour codes see the colours page.

For  $\Delta t$  different from 50°C use the formula:  $Q=Q_n (\Delta t / 50)^n$