



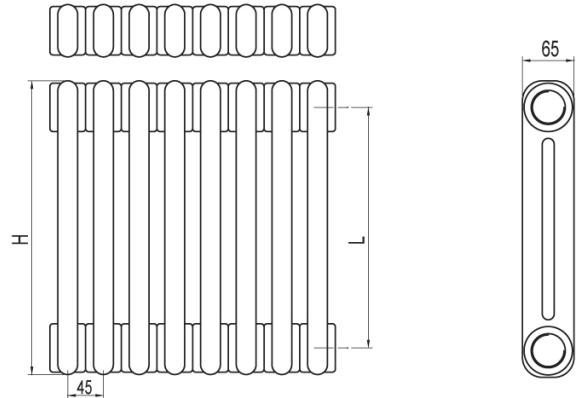
Tesi2

Multicoloumn tubolar radiator Tesi

Its timeless good looks, elegant and harmonious profile, give TESI great versatility for use in both classical and modern settings. High thermal yield thanks to the considerable water content and the large radiating surface are the characteristics that make TESI ideal for use with the most modern low-temperature systems.

Technical features:

- tubes made of 25 mm diameter sheet steel
- manifolds made of pressed sheet steel
- elements 45 mm long (element pitch)
- threading 1"1/4 G right and left on top and bottom manifold
- maximum working pressure 8 bar
- maximum working temperature 95°C



Modello	Codice	Prof. mm	Altezza mm	Interass . mm	Peso mm	Cal. lt	Watt dt=50°C	Watt dt=40°C	Watt dt=30°C	Watt dt=20°C	Esp.n.
200	RT20200 yy 01 AA 02	65	194	133	0.33	0.33	15	11	8	5	1.252
300	RT20300 yy 01 AA 02	65	302	235	0.45	0.42	23	18	12	8	1.239
350	RT20350 yy 01 AA 02	65	352	285	0.53	0.46	27	20	14	9	1.243
365	RT20365 yy 01 AA 02	65	367	300	0.55	0.47	28	21	15	9	1.244
400	RT20400 yy 01 AA 02	65	402	335	0.57	0.50	30	23	16	10	1.247
450	RT20450 yy 01 AA 02	65	452	385	0.66	0.54	33	25	18	11	1.251
500	RT20500 yy 01 AA 02	65	502	435	0.69	0.58	37	28	19	12	1.259
550	RT20550 yy 01 AA 02	65	552	485	0.71	0.63	40	30	21	13	1.255
565	RT20565 yy 01 AA 02	65	567	500	0.77	0.64	41	31	22	13	1.260
600	RT20600 yy 01 AA 02	65	602	535	0.81	0.67	43	33	23	14	1.262
650	RT20650 yy 01 AA 02	65	652	585	0.92	0.70	46	35	24	14	1.266
750	RT20750 yy 01 AA 02	65	752	685	0.99	0.79	53	40	28	16	1.274
900	RT20900 yy 01 AA 02	65	902	835	1.16	0.91	63	47	32	19	1.286
1000	RT21000 yy 01 AA 02	65	1002	935	1.28	1.00	69	52	36	21	1.294
1200	RT21200 yy 01 AA 02	65	1202	1135	1.52	1.16	82	62	42	25	1.309
1500	RT21500 yy 01 AA 02	65	1502	1435	2.02	1.39	103	76	52	30	1.332
1800	RT21800 yy 01 AA 02	65	1802	1735	2.41	1.64	124	92	63	37	1.329
2000	RT22000 yy 01 AA 02	65	2002	1935	2.67	1.80	139	104	71	42	1.319
2200	RT22200 yy 01 AA 02	65	2202	2135	2.93	1.97	154	115	79	46	1.308
2500	RT22500 yy 01 AA 02	65	2502	2435	3.32	2.21	178	133	92	54	1.293
200	RT20200 yy 01 AA 02	65	194	133	0.33	0.33	15	11	8	5	1.252
300	RT20300 yy 01 AA 02	65	302	235	0.45	0.42	23	18	12	8	1.239
350	RT20350 yy 01 AA 02	65	352	285	0.53	0.46	27	20	14	9	1.243
365	RT20365 yy 01 AA 02	65	367	300	0.55	0.47	28	21	15	9	1.244
400	RT20400 yy 01 AA 02	65	402	335	0.57	0.50	30	23	16	10	1.247
450	RT20450 yy 01 AA 02	65	452	385	0.66	0.54	33	25	18	11	1.251
500	RT20500 yy 01 AA 02	65	502	435	0.69	0.58	37	28	19	12	1.259
550	RT20550 yy 01 AA 02	65	552	485	0.71	0.63	40	30	21	13	1.255

565	RT20565 yy 01 AA 02	65	567	500	0.77	0.64	41	31	22	13	1.260
600	RT20600 yy 01 AA 02	65	602	535	0.81	0.67	43	33	23	14	1.262
650	RT20650 yy 01 AA 02	65	652	585	0.92	0.70	46	35	24	14	1.266
750	RT20750 yy 01 AA 02	65	752	685	0.99	0.79	53	40	28	16	1.274
900	RT20900 yy 01 AA 02	65	902	835	1.16	0.91	63	47	32	19	1.286
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2200	RT22200 yy 01 AA 02	65	2202	2135	2.93	1.97	154	115	79	46	1.308
2500	RT22500 yy 01 AA 02	65	2502	2435	3.32	2.21	178	133	92	54	1.293

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