

TESI CHROME-PLATED



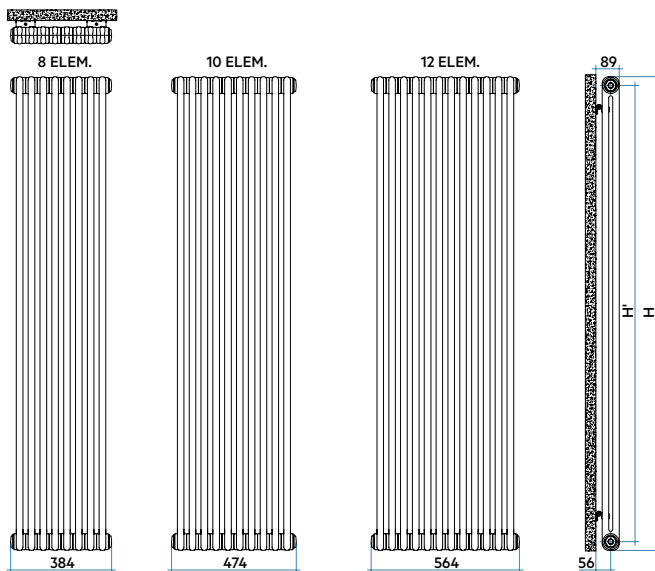
12 elements, height 2000 mm, length 564 mm, Chrome-plated finish (cod. 50).

The rounded lines of the TESI radiator match the reflections of the chrome-plated finish. The TESI CHROME-PLATED model reinterprets the heating element concept to make it play the leading role

and provide an object of desire, a catalyst for the whole.

TESI CHROME-PLATED is available in: 2 heights 1802 and 2002 mm; 3 widths from 384 to 564 mm; thermal powers from 756 to 1738 Watt.

TESI CHROME-PLATED



H mm H' mm

1802 | 1735

2002 | 1935



TESI 2 CHROME-PLATED

Therma Power

Model	Depth mm	Height mm	Width mm	Ccentre mm	Weight Kg	Cap. lt	$\Delta t=50^{\circ}\text{C}$ Btu/h	Therma Power				Exp. n.
								$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)	$\Delta t=20^{\circ}\text{C}$ Watt	
1800 08 el.	65	1802	384	1735	26,6	13,1	2578	756	562	384	225	1,325
1800 10 el.	65	1802	474	1735	33,2	16,4	3223	945	703	480	281	1,325
1800 12 el.	65	1802	564	1735	39,8	19,7	3868	1134	844	576	337	1,325
2000 08 el.	65	2002	384	1935	28,6	14,4	2885	846	629	429	250	1,328
2000 10 el.	65	2002	474	1935	35,8	18,0	3606	1057	786	536	313	1,328
2000 12 el.	65	2002	564	1935	43,0	21,6	4327	1268	943	643	376	1,328

TESI 3 CHROME-PLATED

Therma Power

Model	Depth mm	Height mm	Width mm	Ccentre mm	Weight Kg	Cap. lt	$\Delta t=50^{\circ}\text{C}$ Btu/h	Therma Power				Exp. n.
								$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)	$\Delta t=20^{\circ}\text{C}$ Watt	
1800 08 el.	101	1802	384	1735	35,6	19,4	3553	1042	774	529	309	1,327
1800 10 el.	101	1802	474	1735	44,5	24,3	4441	1302	968	661	386	1,327
1800 12 el.	101	1802	564	1735	53,4	29,2	5329	1562	1162	793	463	1,327
2000 08 el.	101	2002	384	1935	38,7	21,4	3953	1158	862	590	346	1,321
2000 10 el.	101	2002	474	1935	48,4	26,8	4941	1448	1078	737	432	1,321
2000 12 el.	101	2002	564	1935	58,1	32,2	5929	1738	1294	884	518	1,321

(*) Thanks to the high performance of Irsap TESI CHROME-PLATED radiators, the ideal Δt for low temperature projects is Δt at 30°C .

For Δt different from 50°C use the formula:

$$Q=Q_n (\Delta t / 50)^n$$

Available only in chrome-plated finish.

- Maximum working pressure 10 bar
- Maximum working temperature 95°C

Extension of Guarantee:

Starting from 2010 sales, the whole range of TESI radiators is guaranteed for 10 years.