

	dimensions mm				Ø connections	empty weight Kg ca.	contents water litres	heat output EN 442		exponent n	coefficient Km
	overall height	width	depth	pipe centres				ΔT 50°C	ΔT 30°C		
								Watt	Watt		
800	890	80	95	800	1"	2,19	0,59	180	91	1,32365	1,01441
700	790	80	95	700	1"	2,05	0,53	161	82	1,32283	0,91188
600	690	80	95	600	1"	1,66	0,49	142	72	1,32201	0,80797
500	590	80	95	500	1"	1,62	0,39	123	63	1,32118	0,70243
350	440	80	95	350	1"	1,13	0,35	94	48	1,31996	0,54042

* 1 Watt = 0,863 Kcal/h - Heat output = Km · ΔTn



CLEANLINESS

The linear surfaces of the sections simplify cleaning, avoiding the use of corrosive products.

