

VELA



Radiator painted in Edelweiss Opaque White (cod. 34)

Bathroom radiator **VELA**

Particular care has been dedicated to the design of the **VELA** radiator. It features horizontal flat steel tubes and bestows significance to rooms without being overbearing. Equipped with CHELA (Int. Pat) wall brackets (unique for their ease of installation), **VELA** is ideal for bathrooms, kitchens, saunas and swimming pools because it not only heats the environment, but also allows you to dry any towel or garment to perfection.



Vela is available also in Chromium-plated finish.

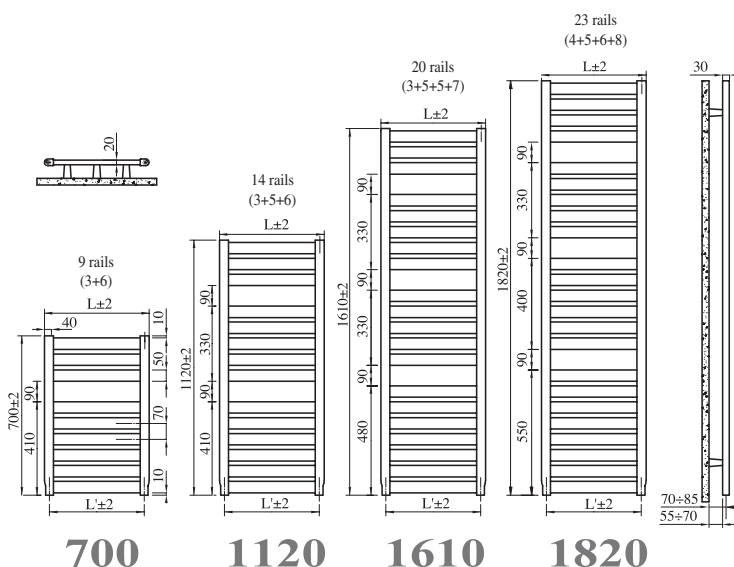
Detail of the electric heater with electronic control (a wireless version is also available). Both electric heaters can be installed as an optional for mixed radiator function.



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In photo: Vela radiator. Height 1820 mm, width 560 mm, colour Edelweiss Opaque White (cod. 34).



TECHNICAL SPECIFICATIONS: steel towel warmer radiator with horizontal elements featuring 50x20 mm oval tubes; side manifolds with a 40x30 mm semioval section; manifold threading 1/2" Gas right; maximum working pressure 4 bar; maximum working temperature 95°C.

SPECIAL OPTIONS:

We can supply radiators with a 1/2" pipe fittings welded on the sides for connection to single pipe systems with a horizontal side valve at no extra charge. Radiators with 1/2" fittings welded to the side of a manifold. If the second pipe fitting is located below half the total height of the radiator, an internal baffle is welded to the manifold to optimise water circulation.

CAUTION: to make sure the radiator works correctly, the bottom fitting must be on the same axis as the first tube. If the pipe fitting is above half the total height of the radiator, all the pipes below will stay cold because unaffected by the flow of water.

MODEL	Code	Depth P mm	Height H mm	Length L mm	Conn. centre L' mm	Weight Kg	Capacity lt	Thermal power					Expon. n.	Dual power Watt
								Δt 50°C Btu/h	Δt 50°C Watt	Δt 40°C Watt	Δt 30°C Watt	Δt 20°C Watt		
700 H mm 700 9 RAILS 1 SPACE	VES046 01	30	700	460	416	6,6	3,9	1071	314	239	169	103	1,215	300
	VES056 01	30	700	560	516	7,7	4,6	1227	359	273	192	117	1,225	400
	VES066 01	30	700	660	616	8,8	5,3	1382	405	307	215	131	1,235	400
	VES076 01	30	700	760	716	9,9	6,0	1538	451	341	239	144	1,245	400
1120 H mm 1120 14 RAILS 2 SPACES	VEM046 01	30	1120	460	416	10,3	6,2	1603	470	356	248	150	1,247	400
	VEM056 01	30	1120	560	516	12,0	7,2	1884	552	418	292	177	1,244	400
	VEM066 01	30	1120	660	616	13,6	8,3	2166	635	481	336	203	1,242	700
	VEM076 01	30	1120	760	716	15,2	9,4	2446	717	544	381	230	1,239	700
1610 H mm 1610 20 RAILS 3 SPACES	VEL046 01	30	1610	460	416	14,6	8,8	2308	676	513	359	217	1,240	700
	VEL056 01	30	1610	560	516	17,0	10,4	2746	805	611	428	259	1,238	700
	VEL066 01	30	1610	660	616	19,4	11,9	3185	933	708	497	301	1,235	1000
	VEL076 01	30	1610	760	716	21,8	13,5	3623	1062	806	566	343	1,232	1000
1820 H mm 1820 23 RAILS 3 SPACES	VEE046 01	30	1820	460	416	16,3	10,1	2620	768	580	404	243	1,254	700
	VEE056 01	30	1820	560	516	19,0	11,9	3081	903	682	475	285	1,257	1000
	VEE066 01	30	1820	660	616	21,8	13,6	3541	1038	783	545	327	1,259	1000
	VEE076 01	30	1820	760	716	24,6	15,4	4001	1172	885	615	369	1,262	1000

01 = Standard White colour code - for different colour codes see the colour code.

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

Packaging include: 1 1/2" adjustable chrome plated air vent; 1 pair of CHELA wall brackets; 3 white Vela infratube brackets or a pair of CHELA wall brackets for Serie Color Vela; 1 wall spacer.

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