



Vela, Hight 1820 mm, Lenght 660 mm, Black - RAL 9005

Construction features

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

Standard equipment

3 white Vela infratube brackets or a pair of CHELA wall brackets for Serie
 Color Vela and a wall spacer for Vela colored air vent

Certifications



Plus



Technical data

Model	Deph (mm)	Height (mm)	Width (mm)	Conn. C. (mm)	Weigth (kg)	Capacity (lt)	$\Delta t=50^{\circ}\text{C}$ (kcal/h)	$\Delta t=50^{\circ}\text{C}$ (Watt)	$\Delta t=40^{\circ}\text{C}$ (Watt)	$\Delta t=30^{\circ}\text{C}$ (Watt)	$\Delta t=20^{\circ}\text{C}$ (Watt)	Exponent	mixed oper. (Watt)
700 9 tubi 1 intervallo	30,0	700	460	416	6,50	3,90	270,0	314,0	239,0	169,0	103,0	1,215	300
700 9 tubi 1 intervallo	30,0	700	560	516	7,80	4,50	309,0	359,0	273,0	192,0	117,0	1,225	400
700 9 tubi 1 intervallo	30,0	700	660	616	9,10	5,20	348,0	405,0	307,0	216,0	131,0	1,235	400
700 9 tubi 1 intervallo	30,0	700	760	716	10,40	5,80	388,0	451,0	341,0	239,0	144,0	1,245	400
1120 14 tubi 2 intervalli	30,0	1120	460	416	10,20	6,10	404,0	470,0	356,0	248,0	150,0	1,247	400
1120 14 tubi 2 intervalli	30,0	1120	560	516	12,20	7,10	475,0	552,0	418,0	292,0	177,0	1,244	400
1120 14 tubi 2 intervalli	30,0	1120	660	616	14,20	8,10	546,0	634,0	481,0	336,0	203,0	1,242	700
1120 14 tubi 2 intervalli	30,0	1120	760	716	16,20	9,20	616,0	717,0	544,0	381,0	230,0	1,239	700
1610 20 tubi 3 intervalli	30,0	1610	760	716	23,10	13,10	913,0	1.062,0	806,0	566,0	343,0	1,232	1000
1610 20 tubi 3 intervalli	30,0	1610	460	416	14,60	8,70	582,0	676,0	513,0	359,0	217,0	1,240	700
1610 20 tubi 3 intervalli	30,0	1610	560	516	17,40	10,20	692,0	805,0	611,0	428,0	259,0	1,238	700
1610 20 tubi 3 intervalli	30,0	1610	660	616	20,30	11,60	803,0	933,0	708,0	497,0	301,0	1,235	1000
1820 23 tubi 3 intervalli	30,0	1820	460	416	16,70	9,90	660,0	768,0	580,0	404,0	243,0	1,254	700
1820 23 tubi 3 intervalli	30,0	1820	560	516	20,00	11,60	776,0	903,0	682,0	475,0	285,0	1,257	1000
1820 23 tubi 3 intervalli	30,0	1820	660	616	23,20	13,30	892,0	1.038,0	783,0	545,0	327,0	1,259	1000
1820 23 tubi 3 intervalli	30,0	1820	760	716	26,50	15,00	1.008,0	1.172,0	885,0	615,0	369,0	1,262	1000

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

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- air vent

Packing

The attention that Irsap lavishes on each radiator is also evident in the care given to packaging. Every radiator is protected with packaging caps in shockresistant material; this extra protection prevents damage and scratching during both shipping and handling onsite. All the packaging must be disposed in conformity with the regulations in force, acknowledged by the respective bodies.