



**PAGE**  
height 1770 mm, length 500 mm. Quartz 1 finish (cod. 1C).



**Technical features:**

- steel towel warmer radiator with flat tube elements
- side manifolds with 70x11 mm flat section
- horizontal tubes with 70x11 mm flat section
- threading for water connection at the center of the radiator, pitch 50 mm, right Gas 1/2"
- maximum working pressure 4 bar
- maximum working temperature 95°C

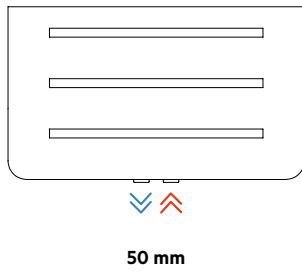
**Price included:**

- wall fitting
- 3/8" air vent

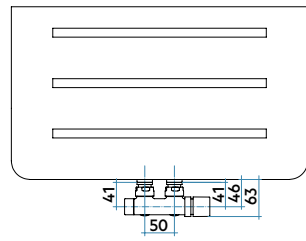
Finishes available	Surcharge
Standard White	
Special finished	

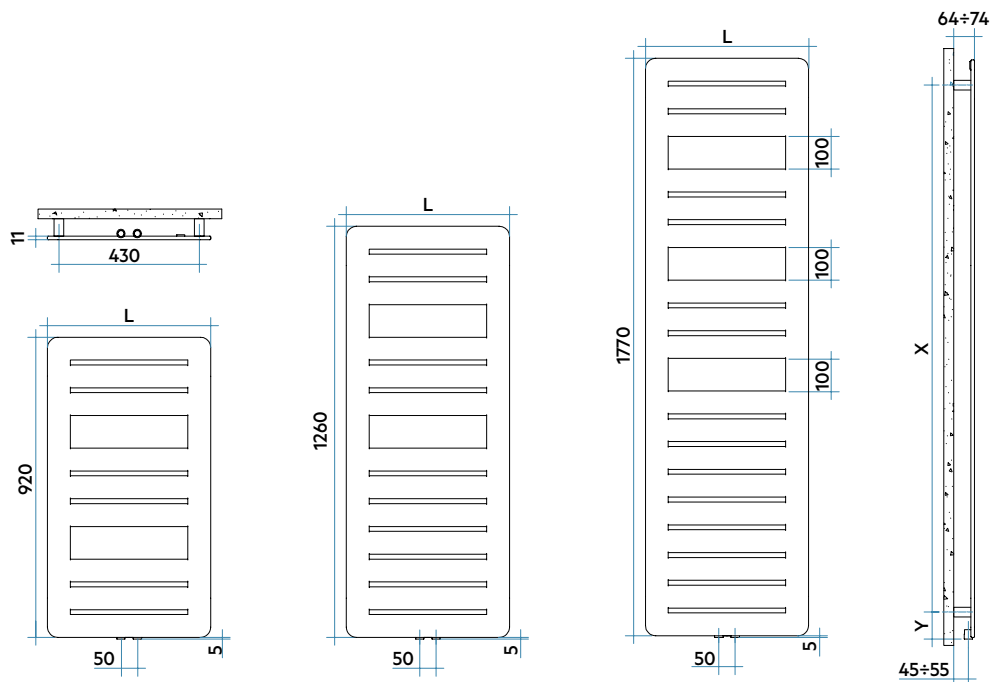
Finishing codes see page 596.

**Standard connections**



**Connection dimensions with IRSAP valves**





H mm	X mm	Y mm	L mm
920	765		500
1260	1105	82.5	500
1770	1615		500



Model	Code	Depth mm	Height mm	Width mm	Conn. C. mm	Weight Kg	Cap. lt	Thermal Power				Exp. n.	
								$\Delta t=50^{\circ}\text{C}$ Btu/h	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)	$\Delta t=20^{\circ}\text{C}$ Watt		
920 9 rails 2 espaces	<b>PGS050 B 01 IR 05 NNN</b>	11	920	500	50	12,4	2,3	1351	<b>396</b>	300	<b>209</b>	126	1,250
1260 13 rails 2 espaces	<b>PGM050 B 01 IR 05 NNN</b>	11	1260	500	50	16,7	3,2	1815	<b>532</b>	403	<b>282</b>	171	1,240
1770 18 rails 3 espaces	<b>PGL050 B 01 IR 05 NNN</b>	11	1770	500	50	24,4	4,6	2515	<b>737</b>	561	<b>395</b>	241	1,220

(\* ) Thanks to the high performance of Irsap PAGE radiators, the ideal  $\Delta t$  for low temperature projects is  $\Delta t$  at  $30^{\circ}\text{C}$ .  
For  $\Delta t$  different from  $50^{\circ}\text{C}$  use the formula:  $Q=Q_n (\Delta t / 50)^n$

### Key Codes

Standard White colour code -  
for different colour codes see the colors page

Width

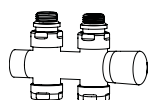
Height

Packing code

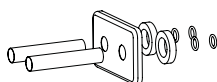
Water connection code for 50 mm  
central fittings on the last down tube

**PG S 050 B 01 IR 05 NNN**

### Decorative & Technical Accessories



Kit Valves and  
Lockshield valve  
Pag. 562



Pipe cover kit  
Pag. 566

