

## SAFE TOUCH VERTICAL PANEL RADIATORS

MANUFACTURED BY:



Safe Touch vertical panel radiators are designed to be cooler to touch than standard radiators.

Suitable for use in Aged Care and Child Care Facilities, Schools and Hospitals. Number one choice for safety critical environments.



25 YEAR\*  
WARRANTY



### FINISHES

High gloss white, unique finish both scratch and corrosion resistant.

### COLOUR

Standard white - RAL 9016.

### FEATURES & BENEFITS

- Max surface temperature <45° (independently tested)
- Heights from 300mm to 900mm. Widths from 400mm up to 3000mm.
- Narrow profile (Maximum 159 mm) available for passage ways

### CENTRE CONNECTION (OPTIONAL)



### REVERSE FLOW SET WITH THERMOSTATIC HEAD



**HUNT HEATING**  
The smart choice.

SHOWROOM  
11 Fiveways Boulevard  
Keysborough  
VIC 3173  
PHONE 1300 00 1800  
FAX (+613) 9798 5133

[enquiries@huntheat.com.au](mailto:enquiries@huntheat.com.au)

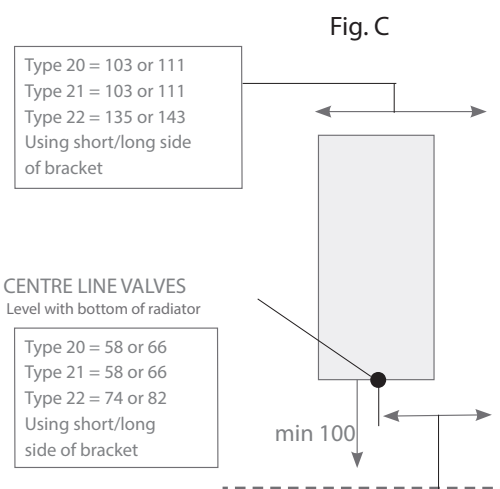
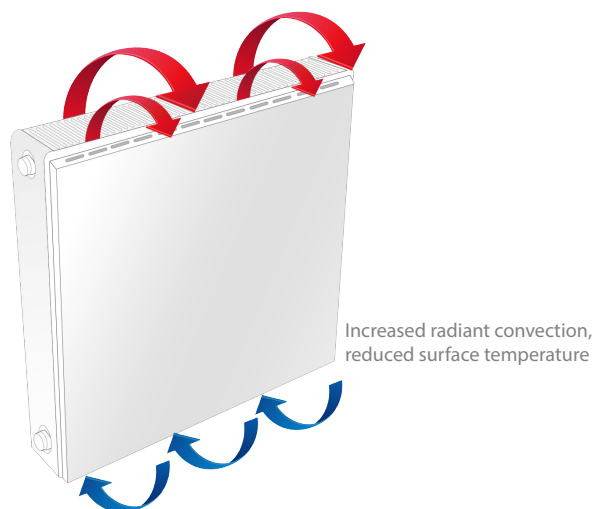
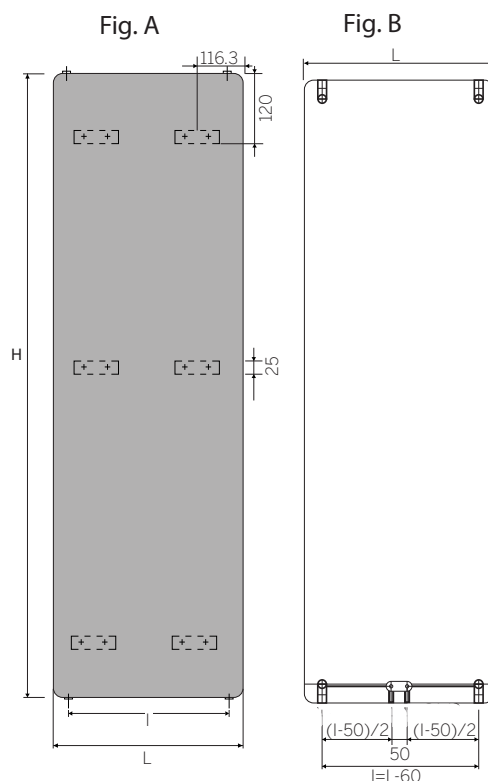
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Tables based on  $\Delta T$  60°C - mean water temperature in radiator of 80°C and room temperature of 20°C.  
Radiator outputs to EN442 Standard.

Type 20 Single Compact side panels, grilles or no convection fins							
L-mm	H-mm	1400	1600	1800	2000	2200	2400
300	kW	0.808	0.909	1.008	1.106	1.202	1.297
400	kW	1.077	1.212	1.344	1.474	1.603	1.729
500	kW	1.346	1.514	1.679	1.843	2.003	2.161
600	kW	1.615	1.817	2.015	2.211	2.404	2.593
700	kW	1.884	2.120	2.351	2.580	2.805	3.025
900	kW	2.423	2.726	3.023	3.317	3.606	3.890

Type 21 Compact side panels, grilles and one convection fin							
L-mm	H-mm	1400	1600	1800	2000	2200	2400
300	kW	0.996	1.100	1.204	1.300	1.394	1.489
400	kW	1.327	1.467	1.606	1.733	1.859	1.985
500	kW	1.659	1.834	2.007	2.166	2.324	2.481
600	kW	1.991	2.201	2.408	2.600	2.789	2.977
700	kW	2.323	2.567	2.810	3.033	3.254	3.474
900	kW	2.987	3.301	3.612	3.899	4.183	4.466

Type 22 Compact side panels, grilles and two convection fins							
L-mm	H-mm	1400	1600	1800	2000	2200	2400
300	kW	1.237	1.346	1.462	1.596	1.742	1.899
400	kW	1.649	1.794	1.949	2.128	2.322	2.532
500	kW	2.062	2.243	2.437	2.661	2.903	3.165
600	kW	2.474	2.691	2.924	3.193	3.483	3.797
700	kW	2.886	3.140	3.411	3.725	4.064	4.430
900	kW	3.711	4.037	4.386	4.789	5.225	5.696



### CONNECTION OPTIONS:

Bottom valve connections to either side of the radiator refer to above diagram A. The connection centres are 30mm in from each outside edge of the radiator. Take the radiator width "L" then deduct 60mm to get pipe centres "I" measurement.  
Centre connection option refer to above diagram B. Take the radiator width "L" deduct 50mm then divide by 2 to get pipe centre measurements from edge of radiator

Instructions for placement of noggins for DeLonghi linear vertical radiators.

Suggested size for noggins; 90mm x 40mm framing timber installed vertically to either side of the radiator and set in 116mm from side of radiator. This will ensure you have suitable fixing for brackets.

NOTE: All measurements shown on diagrams in millimeters (not to scale).

