

Horizontal
Centric
Collection
Centric
Piano Centric
Centric Line

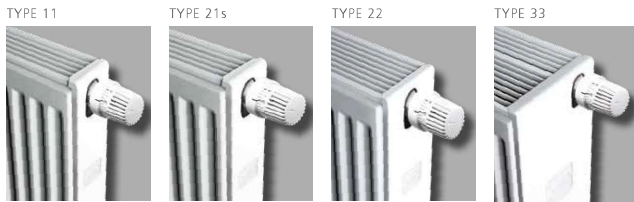


CENTRIC

Home is still the place where we feel best. The Centric ensures that it is also a warm place. Where a suitable central heating comfort ensures that we can optimally enjoy that home at all times. The Centric adds to this another major plus: stylish design.

The radiator is not only very beautifully finished, it is equipped with an intelligent, fixed middle connection, which turns it into a beautifully harmonious whole. And thanks to this middle connection, it can also be mounted very quickly.

- Product:** Valve radiator with both a middle connection (underneath) and four side connections with valve insert included. By using the J-bracket it is possible to mirror reverse the radiator, so that the thermostat knob can be mounted on the left or right (with the exception of type 11).
- Material:** Steel
- Finishing:** Top grille and side panels
- Valve:** The included valve insert (without thermostatic valve) is compatible with thermostatic valves M30 x 1,5 mm.
- Suspension and accessories:** L-bracket set (type 11): blind plugs, air vent, valve insert M30x1,5, lift-out protection, silencers, plugs and bolts (delivered standard)
VDI-compliant in conformity with VDI 6036 (class III) in option
J-bracket set (type 21s, 22, 33): blind plugs, air vent, valve insert M30x1,5, plugs and bolts (delivered standard)
VDI-compliant (class III) in option
- Connections:** 2 x 3/4" external thread euroconus middle connection,
4 x 1/2" internal thread side connections
- Packaging:** Each radiator is robustly packaged in high-quality cardboard and then shrink-wrapped. A label describes the radiator characteristics: type – height – length.
- Guarantee:** 10 years, if the general terms and conditions of Brugman are respected.
- Painting process:** All radiators are degreased, phosphated, cathodically primed and powder-coated standard in RAL 9016.
- Colour:** RAL 9016 (other colours can also be delivered on request: see colour chart)
- Heat meters:** Suitable without restrictions for heat meters, both electrical and using the evaporation principle (in accordance with EN834|835).
- Maximum operating pressure:** 10 bar (tested at 13 bar)
- Maximum operating temperature:** 120 °C
- Conformity:** In accordance with EN442-1: 2014: radiators and convectors
- Types:** 11 | 21s | 22 | 33
- Heights:** 300 | 400 | 500 | 600 | 700 | 900 mm
- Lengths:** 400 => 3000 mm
- Depths:** 69 | 73 | 106 | 165 mm

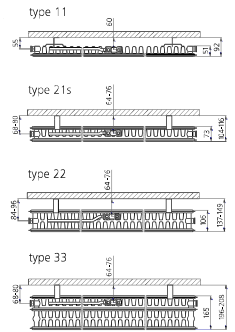


Centric

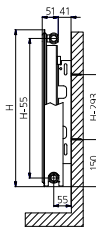
TECHNICAL DATA PER RUNNING METRE AT 75/65/20°C

Height (mm)	Type 11				Type 21s				Type 22				Type 33				
	W	L	n	kg	W	L	n	kg	W	L	n	kg	W	L	n	kg	
300	W			755	942	1334											
	kg			13,92	15,65	22,87											
	L			4,30	3,55	5,29											
	n			1,31	1,31	1,29											
400	W			666	953	1202	1700										
	kg			11,53	18,00	20,49	30,03										
	L			2,49	4,42	4,47	6,71										
	n			1,30	1,31	1,32	1,30										
500	W			802	1141	1449	2048										
	kg			14,05	22,09	25,20	37,22										
	L			2,82	5,33	5,38	8,07										
	n			1,30	1,32	1,32	1,31										
600	W			934	1322	1683	2379										
	kg			16,60	26,14	30,04	44,43										
	L			3,18	6,22	6,27	9,39										
	n			1,30	1,32	1,33	1,32										
700	W			1063	1499	1907	2696										
	kg			19,16	29,59	34,24	50,97										
	L			3,57	7,09	7,14	10,65										
	n			1,30	1,32	1,33	1,33										
900	W			1312	1841	2326	3297										
	kg			24,23	38,06	44,50	65,95										
	L			4,42	8,77	8,84	13,02										
	n			1,30	1,33	1,34	1,34										

BOTTOM VIEW

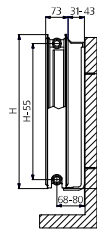


L-BRACKETS

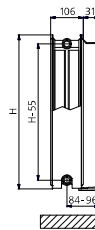


type 11

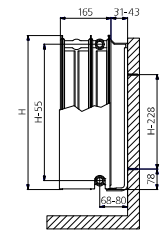
J-BRACKETS



type 21s



type 22



type 33

