

Neutral product description for Integral Bench

Type:	Floor-mounted bench radiator with flat front and back.
Shape:	Rectangular with easy-to-clean smooth front, closed, smooth ends and wooden top piece intended as a seat. All pipe entries must be hidden. Load from bench seat must be transferred to floor via legs and not through water-filled elements.
Dimensions:	L x H x D: 1290-2090 x 426 X 228 mm. Refer to drawing material
Surface:	Powder coated grey RAL 7022, gloss 70% - DIN 55900, EN 442.
Material:	Radiator panels: 1.20 mm steel according to EN1005. Heating element: steel panel according to EN442, Side panels in 3 mm steel plate. Wooden seat in 30 mm solid beech, ash or oak with a lacquered surface.
Connections:	EF, with or without valve. See the drawing data. See radiator diagram for right / left side. Size 1/2 ".
Operating pressure:	10 bar - EN 442
Output:	x/W, W/meter

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