





Simple DW $1995 \updownarrow \times 500 \leftrightarrow ZX$ colour: Heban

Inline integrated thermostatic valve set, right, satin Integrated pipe-masking set, satin









Design: Przemysław Jan Majchrzak

Standard connection:

Optional connection:



ZX

Electric radiators:



Available sizes:







Specification:

Working pressure: 1000 kPa Maximum operating temperature: 95°C

A ≎ [mm]	B↔ [mm]	C1 [mm]	75 <mark> 65 </mark> 20°c [W]	55 45 20°c [W]	[W]	E [mm]	F [mm]	[dm ³]	(kg]	Product code Configuration code p. 5
1515	500	50	529	271	600	1320	15	5,89	11,03	WGSDW151050
1755	500	50	618	308	600	1560	15	6,87	12,83	WGSDW175050
1995	500	50	707	343	800	1800	15	7,85	14,63	WGSDW199050





Technical drawing:



A - Height B - Width C1-C5 - Distance between pipe centres D - Horizontal distance between mounting bracket centres E - Vertical distance between mounting brackets F - Distance between a mounting bracket and the bottom of the radiator



Pipe:



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In the table with technical data, the last column lists product codes. When placing an order, please remember to quote the product code followed by the configuration code as shown in the diagram below:

The construction of a water and dual fuel radiator product and configuration code:

WGSIM048050

PRODUCT CODE (located in the table for the product) CONFIGURATION CODE (supplemented by hand)

K916SX

Example Configuration



Construction of electric heater configuration code:

WLSDW151050

K916E1DRYM

PRODUCT CODE (located in the table for the product)

CONFIGURATION CODE (supplemented by hand)

Example Configuration



Package code Colour code Connection code Heating element code Type of heating element cable code K-carton box

Epoxy primer

E – Code of epoxy primer is an extra processes.

WGSDW151050 K916SX E — Extra processes or additions code





Legend





No additional payment for a color.