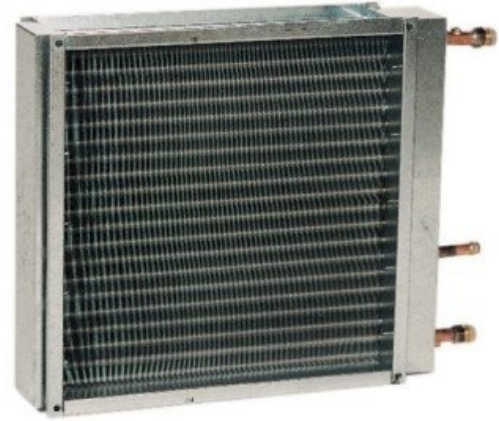


VBK 65 Water heating battery

Item Number: 6179

Water heating battery for square ducts

The casing is made of galvanised steel, the heat transmission elements are copper tubes with aluminium fins, and with copper pipes for connecting water inlet and outlet. If the VBK is to be used in very cold conditions it may be necessary to install a frost protection device. The VBK is designed for horizontal mounting with the water connection to the right. For best results the air and water must be going through the battery in opposite directions. The water must be flowing upwards in order to facilitate airing of the battery. Software for determining the required dimensions for the desired output is available.



Technical parameters

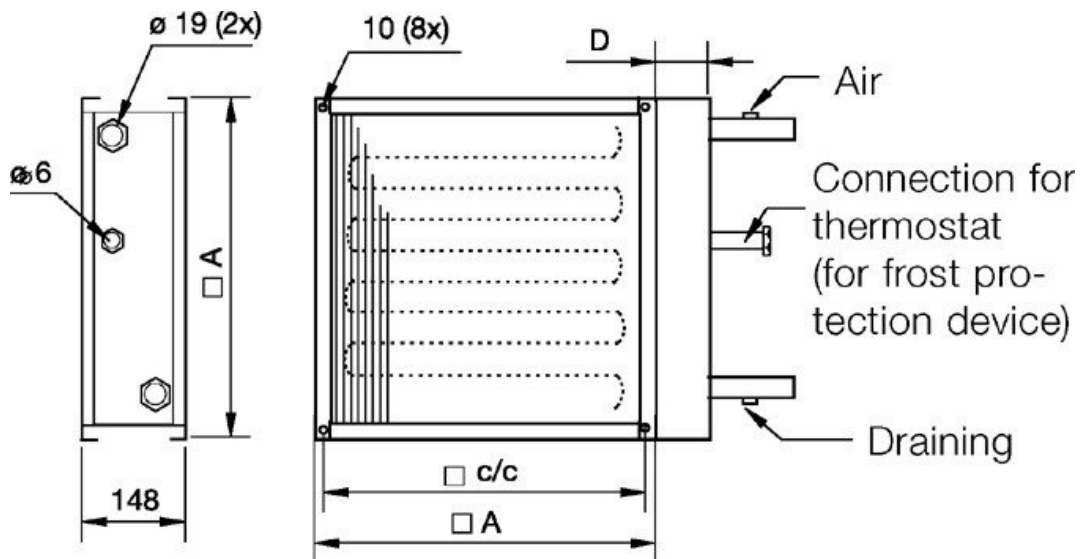
Dimensions and weights

Weight	16.5 kg
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Others

Duct connection type	Square
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Dimension



$\square A$	c/c	$\square D$	no. of rows	
VBK 45	492	470	78	2
VBK 50	547	520	78	2
VBK 55	595	573	98	2
VBK 65	707	680	98	2

Accessories

- AQUA 24TF Heat Regulator (5136)
- TG-K330 Duct Sensor 0-30°C (5160)
- TG-A130 Surface sensor 0-30°C (5159)

Documents

- Conformity decl.VBK_VBF_97_23_CE_with_id_code.pdf