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SK 3129.100 TopTherm air-air heat exchanger

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SK 3129.100 - TopTherm air-air heat exchanger wall-mounted with controller

Fully wired wall-mounted heat exchanger unit with controller and digital temperature display.

Features

Model No.	SK 3129.100
Design	wall-mounted
Product description	Air/air heat exchangers are particularly well-suited to aggressive ambient conditions, because the internal and external air circuits are completely separate from one another.
Colour	RAL 7035
Supply includes	Complete unit ready for connection Plug-in terminal strip Floating fault signal contact in case of overtemperature Drilling template Assembly parts
Specific thermal output	60 W/K
Air throughput (unimpeded air flow)	External circuit with 50 Hz: 860 m³/h External circuit with 60 Hz: 900 m³/h Internal circuit at 50 Hz: 860 m³/h Internal circuit at 60 Hz: 900 m³/h
Rated operating voltage	230 V, 1~, 50 Hz/60 Hz
Rated current max.	At 50 Hz: 0.75 A At 60 Hz: 0.8 A
Dimensions	Width: 400 mm Height: 950 mm Depth: 225 mm
Pre-fuse	Miniature circuit-breaker/fuse: 2 A
Temperature control	Electronic control with digital display (factory setting +35 °C)
Operating temperature range	-5 °C55 °C

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Features

Internal circuit IP 54 External circuit IP 34
1 pc(s).
20.664
22.752
84158300
4028177388987
EC002514
EC002514
27180711

Approvals

Approvals	UR + C-UR (recognized)
Explanations	Declaration of conformity
	Declaration of conformity UK

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