

Data sheet

SK 3361.540



Main data:

Model No.:	SK 3361.540
Designation:	TopTherm PLUS Midi cooling unit, wall-mounted, 750 W, RiNano coating, comfort controller, 400 V, 2~, 50/60 Hz
Variant:	Comfortcontroller
Packs of:	1 ST
W x H x D:	280 mm x 550 mm x 280 mm
Mounting surface:	n/a
Volume:	73,73 dm ³
Net weight:	26,79 kg
EAN:	4028177433755
Customs number:	84158200
Protection categories:	n/a

Approbationen:

CE	3 238 305
CE	3 238 305
CE	3 409 810
CSA	1745342
GS	44 315 09 368698-002
UR	SA 8250

Article features:

Pre-fuse T / A
6.3 - 10.0 A
Rated operating voltage V/Hz
400, external toroidal core transformer, diameter 126 mm x
65 mm deep

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for mounting in the enclosure, 2~, 50/60

Rated current max. A

1.2 A / 1.4 A

Refrigerant

R134a

Temperature range °C

Temperature and setting range: + 20°C to + 52°C

Technical specifications

Dimensions mm:

Width: 280 mm

Height: 550 mm

Depth: 280 mm

Start-up current: 3.1 A / 3.3 A

Power consumption P_{el} to DIN 3168:

L 35 L 35: 480 W / 550 W

L 35 L 50: 530 W / 640 W

Refrigeration factor: L 35 L 35: 1.5

Permissible operating pressure p. max.: 28 bar

Duty cycle: 100 %

Type of connection: Plug-in terminal strip

Temperature control: Comfort controller (factory setting + 35 ° C)

Air throughput, unimpeded air flow / m³/h

Air throughput of fans (unimpeded air flow):

External circuit: 480 m³/h

Internal circuit: 600 m³/h

Useful cooling output L35L35 50 Hz / W
750 W

Useful cooling output L35L35 60 Hz / W

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780 W

Useful cooling output L35L50 50 Hz / W

510 W

Useful cooling output L35L50 60 Hz / W

540 W

Weight / kg

22 kg

Colour

RAL 7035

Supply includes

Fully wired, ready for connection including drilling
template and

assembly parts.

Product notes

Cooling units with Comfort controller may be integrated
e.g. into

superordinate remote monitoring systems by way of an
optional interface

board SK 3124.200 (RS 232, RS 485, RS 422 and PLC
interface.