



## Wall mounted cooling device +SK

**3304.500**

URL:<https://www.sxplc.com/wall-mounted-cooling-device-sk-3304-500>

### Product data sheet

Wall mounted cooling device SK 3304.500

#### Product Description

Product number: SK 3304.500

#### Product Description

High efficiency Blue wall mounted cooling equipment, with a cooling capacity range of 300 W to 4000 W, and models with a cooling capacity of over 1000 W equipped with an integrated electronic condensate evaporator.

#### Your Benefits

Can be connected to the IoT interface through a Blue IoT adapter for cooling equipment with a power of no less than 500 W and an e-Comfort controller

material

steel plate

colour

RAL 7035

Scope of Supply

Condenser with hydrophobic RiNano coating

Connected wires (plug-in terminal block)

Drilling template

Install fixing parts

Integrated electric condensate evaporator

Total cooling power, in accordance with DIN EN 14511 requirements

Cooling power L35 L35/50 Hz: 1.1 kW

Cooling power L35 L35/60 Hz: 1.25 kW

Cooling power L35 L50/50 Hz: 0.91 kW

Cooling power L35 L50/60 Hz: 0.9 kW

Rated working voltage

230 V, 1~, 50 Hz/60 Hz

Maximum rated current

At 50 Hz: 3.9 A

At 60 Hz: 4.3 A

Starting current (maximum)

At 50 Hz: 12 A

At 60 Hz: 14 A

Air flow rate (free air supply)

External circuit: 805 m<sup>3</sup>/h

Internal circuit: 600 m<sup>3</sup>/h

The Energy Efficiency Ratio (EER) is 50/60 Hz L35 L35

Refrigeration capacity L35 L35 (EER) 50 Hz: 1.83

Refrigeration capacity L35 L35 (EER) 60 Hz: 1.84

type

Wall mounted

size

Width: 400 mm

Height: 950 mm

Depth: 260 mm

Protection level IP, in accordance with EN 60 529 standard

External circulation protection level IP 34

Internal circulation protection level IP 54

Protection category NEMA

UL Type 12

Refrigerant/refrigerant medium

Refrigerant: R134a

Quantity: 0.325 kg

Global Warming Potential (GWP): 1430

CO<sub>2</sub> equivalent (CO<sub>2</sub> e): 0.46 t

Temperature regulator

Comfortable controller (factory setting+35 ° C)

Working temperature range

10 °C... 55 ° C

Storage temperature range

-40 °C... 70 ° C

Adjustment range

20 °C... 55 ° C

Rated power  $P_{el}$

Rated power L35 L35/50 Hz: 0.64 kW

Rated power L35 L35/60 Hz: 0.68 kW

Rated power L35 L50/50 Hz: 0.71 kW

Rated power L35 L50/60 Hz: 0.81 kW

Permissible work pressure (maximum p)

28 bar

Front fuse

Automatic fuse/fuse: 10 A

Packaging unit

1 piece

Weight/Packaging

39 kg

Tax rate number

eighty-four million one hundred and fifty-eight thousand and two hundred

Custom Tariff Number China (deviation to global nr)

Differing customs tariff number for China: 84180000

EAN

four trillion and twenty-eight billion one hundred and seventy-seven million three hundred and twenty-two thousand nine hundred and thirty-six

ETIM 8

EC000855

ETIM 7.0

EC000855

ECLASS 8.0

twenty-seven million one hundred and eighty thousand seven hundred and four

Product Description

Air conditioning RTT 1000W 230V 60HZ WM/CC

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