



Fan unit,SK 3244.100

URL:https://www.sxplc.com/fan-unit-sk-3244-100

Product data sheet

SK 3244.100

versio<u>n</u>

wall-mounted

Product description

Filter fans with diagonal fan technology are more pressure-resistant and produce more constant air performance. The diagonal outflow direction ensures a more uniform neat dissipation from the enclosure.

Color

RAL 7035

Suppl<u>y includes</u>

Complete unit ready to install, including fleece filter mat

Fan

Diagonal, 1~ capacitor motor

Unimpeded air flow (with fleece filter)

At 50 Hz: 700 m³/h At 60 Hz: 770 m³/h (At 50 Hz: 412 cfm At 60 Hz: 453.2 cfm)

Unimpeded air flow (with folded filter)

At 50 Hz: 855 m³/h At 60 Hz: 905 m³/h (At 50 Hz: 503.23 cfm

At 60 Hz: 532.66 ctm)

Air throughput with outlet filter incl. fleece filter mat (quantity x order number) 1 x 3243200: 485/520 m³/h

1 X 3243200. 483/320 111 /11

2 x 3243200: 570/630 m³/n

Rated operating voltage

230 V, 1~, 50 HZ/60 HZ

Kated power Pel

At 50 Hz: 95 W At 60 Hz: 135 W

Kated current max.

At 50 Hz: 0.43 A At 60 Hz: 0.6 A

Dimensions

Width: 323 mm	
Height: 323 mm	
(Width: 12.7 ″	

Height: 12.7)

