

RITTAL ROOF-MOUNTED FAN

For Xylem / WEDECO GSO 50 and GSO 18-50 ozone generators

XYLEM / WEDECO REFERENCE

76-502783

OPN 76-6104919

Enclosure roof ventilation

Roof-mounted fan for the ozone generator electrical control cabinet. Used on WEDECO GSO 50 and GSO 18-50 systems.

Manufacturer

Rittal

Rittal model

SK 3139.100



Original Rittal image - unchanged

TECHNICAL DATA

Rittal SK 3139.100

Electrical supply	220-240 V AC, single phase, 50/60 Hz
Power consumption	51 W at 50 Hz; 62 W at 60 Hz
Airflow with pleated filter	474 m³/h at 50 Hz; 514 m³/h at 60 Hz
Standard supply	Complete fan with pleated filter
Protection class	IP54 with pleated filter installed
Dimensions (W x H x D)	400 x 133 x 400 mm

REPLACEMENT FILTER

Original-style Rittal pleated filter

Rittal part number

SK 3174.120

Type

Pleated filter, IP54

Filter size

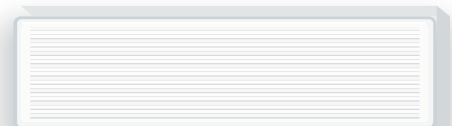
265 x 100 x 18 mm

Filter class

M5 / ISO ePM10 50%

Rittal packs

12 filters per pack



Pleated filter - illustrative image

REPLACEMENT INTERVAL

Inspect regularly; replace by 2,000 operating hours (about 3 months at 24/7 duty), or sooner if dirty. Switch off and isolate the fan before filter work.

Technical sources: Rittal SK 3139.100, SK 3174.120 and roof-mounted fan operating instructions.

SUPPLIED BY OZONE UV SOLUTIONS PTY LTD

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