# SEIFERT

## Filter fan SF 4732 - 230V

## Description

| | |
|---|---|
| **Order Number:** | 4732052501 |
| **Brand Name:** | SOLIVENT PRO |
| **Colour:** | RAL 7035 |
| **Housing Material:** | PC plastic |
| **IP protection class to EN 60 529:** | IP 54 |
| **UL Typ (UL 50E):** | 12 |
| **Approvals:** | CE, cURus, cULus |
| **UL File Number:** | E498756 |

**Accessories:**

Hose-proof protection hood FC 4000 400

Hose-proof protection hood FC 4000 400 FDA

Thermostat 301050

## Technical Data

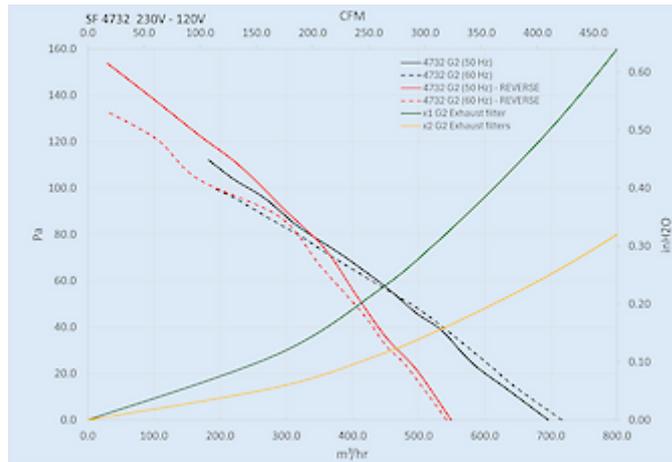| | |
|---|---|
| **Air flow unimpeded IP 54:** | 696 / 717 m³/hr |
| **Air flow with exhaust filter IP 54:** | 450 / 450 m³/hr |
| **Operating Temperature Range:** | -10 - 60°C |
| **Storage temperature range:** | -40°C - 70°C |
| **Mounting:** | Wall mounted |
| **Dimensions A x B x C (D+E):** | 325.5 x 325.5 x 165.2 (11.6+153.6) mm |
| **Weight:** | 4.8 kg |
| **Cut out dimensions:** | 292 x 292 mm |
| **Voltage / Frequency:** | 230 V ~ 50/60 Hz |
| **Rated current:** | 0.35 / 0.50 A |
| **Power consumption:** | 80 / 110 W |
| **Wall thickness:** | 1-3 mm |
| **Noise level:** | 61 dB(A) |
| **Fuse:** | 1 A (T) |
| **Connection:** | Spring terminal |

Please click on the graphics to download.
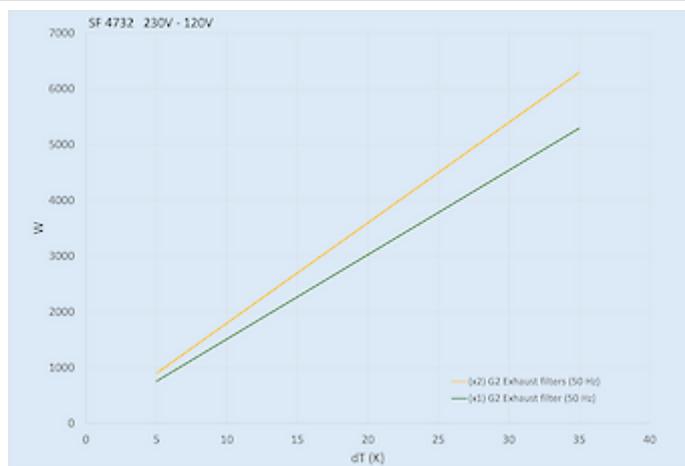More CAD drawings can be found under Product Download.
> Overview Product Group SOLIVENT PRO - Filter fans & exhaust filters
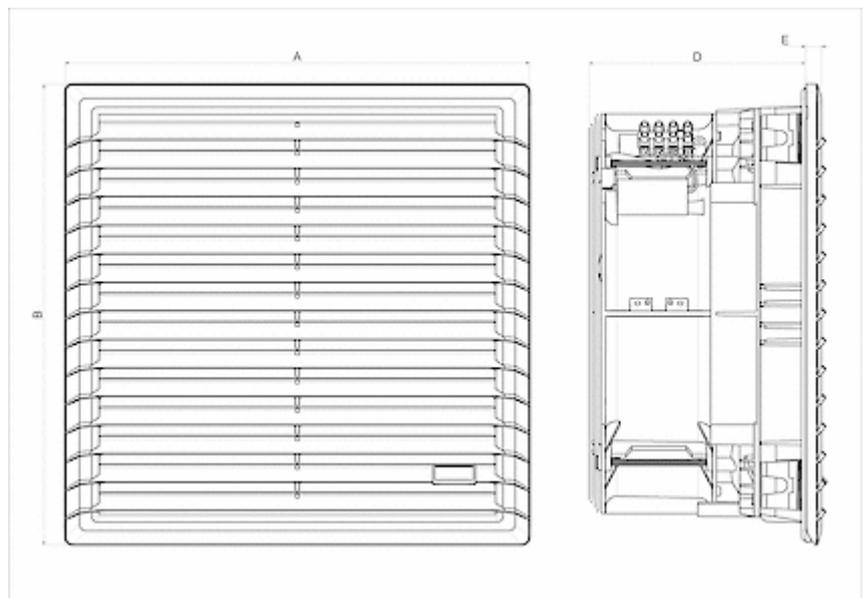
**Air flow:**



click image to enlarge

**Cooling capacity:**



click image to enlarge

**Cut out Dimensions:**



click image to enlarge

## Order Information

| Order number | IP rating | UL Type | RAL colour | Flow type[1] | Air flow (m³/h)[2] | Air flow with exhaust filter (m³/h) |
|---|---|---|---|---|---|---|
| 4732052501 | 54 | 12 / 3R | RAL 7035 | B | 696 / 717 m³/hr | 450 / 450 m³/hr |
| 4732052503 | 54 | 12 / 3R | RAL 9005 | B | 696 / 717 m³/hr | 450 / 450 m³/hr |
| 473205R2501 | 54 | 12 / 3R | RAL 7035 | S | 549 / 542 m³/hr | N/A |
| 473205R2503 | 54 | 12 / 3R | RAL 9005 | S | 549 / 542 m³/hr | N/A |

[1] B = Blowing – from ambient into the enclosure (standard version)
S = Suction – from enclosure to ambient (on request)

[2] unimpeded 50/60 Hz