

SFE FILTER – GIESEN COFFEE ROASTERS

SMALL FLOW ELEMENT (SFE) FILTER

SFE USA CONFIGURATION

SMALL FLOW ELEMENT FILTER – SFE FILTER

REDUCE YOUR BY-PRODUCTS

When coffee beans are being roasted there will always be the undesirable emission of by-products like smoke, smell and dust. This is part of the process, but can create annoyance to your company and the environment. To reduce this we provide SFE filters that absorb over 90% of the smoke and fine dust.

ODOUR REDUCTION

Most of the odour is trapped in smoke particles, so the SFE filters give you a head start when it comes to odour reduction. Better for the environment, reduce operational costs and save up to 50% on maintenance.



WEIGHT

SFE25	60 kg
SFE50	80 kg

DIMENSIONS

SFE25	660 x 560 x 630 mm
SFE50	660 x 1010 x 630 mm

MAX. CAPACITY

SFE25	2500 M ³ / H
SFE50	5000 M ³ / H

COLLECTOR SURFACE

SFE25	14.2 M ²
SFE50	28.4 M ²

SUPPLY VOLTAGE / FREQUENCY

SFE25	120V 1L+N+PE / 60Hz
SFE50	120V 1L+N+PE / 60Hz

POWER CONSUMPTION

SFE25	35 W
SFE50	40 W