IFS IFMC 500

Peripheral · Extraction system



Article number	**IFS-123456**
Condition	**New machine**
Power	**0.1 kW**

Description:

The IFMC 500 is equipped with high-quality filter media. Its main filter in filter class H13 achieves a filtration efficiency of up to 99.95% (according to DIN EN 1822). Its very compact design allows for almost any installation location (e.g. on chip conveyors). The simplified operation of the clamping system enables shorter machine downtimes for filter changes.

Technical data:

Equipment	Filter element aluminum mesh 50 mm and exchangeable frame 50 mm with 2 x filter mat M5 HEPA filter H13
Air flow rate	up to 400 m³/h
Weight	approx. 35 kg
Supply voltage	230 V / 1Ph / 50 Hz
Total power consumption	approx. 0.5 A
Noise level	approx. 65 dB(A)
Filter area	approx. 7 m²
Dimensions	540 x 445 x 383 mm (WxHxD)

Tel. +49 (0) 8142 / 44 87 - 100
Fax +49 (0) 8142 / 44 87 - 155
info@gs-wzm.de
www.gs-werkzeugmaschinen.de

Gläsener + Schmidt GmbH
Gewerbering 6
82140 Olching
Deutschland

Subject to prior sale and technical errors.

Product images



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