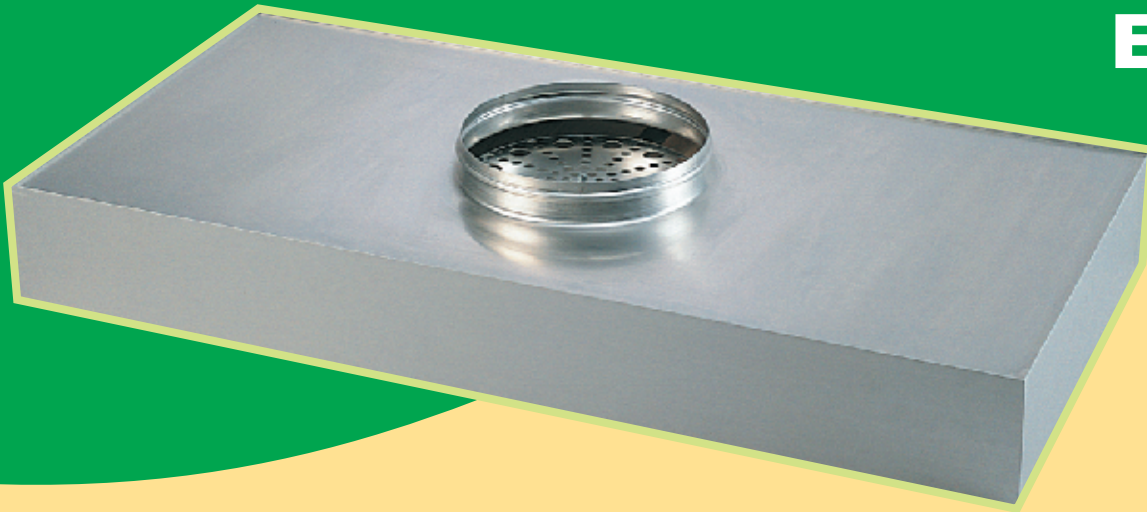


TERMINAL FILTER

EGAB202



The advantages of EGAB 202: ultra-low resistance and strong wind Terminal Filter The characteristics of EGAB 202: light weight and simple installation EGAB 202 Be adopted the integration of stamping technology and none of the solder Points in it, which can avoid any revelation effectively.

EGAB 202 is good-look and lightweight. Therefore, it is suitable to operating Theatre, laboratory, pharmaceuticals, microelectronics, Semiconductor, food, cosmetic production and so on.

Filter:

- High Efficiency Particulate Air Filter: High efficiency: 99.99@0.3 micron
- Ultra Low Penetration Air Filter: ultra-low efficiency: 99.9995@0.12 micron

Size and Weight:

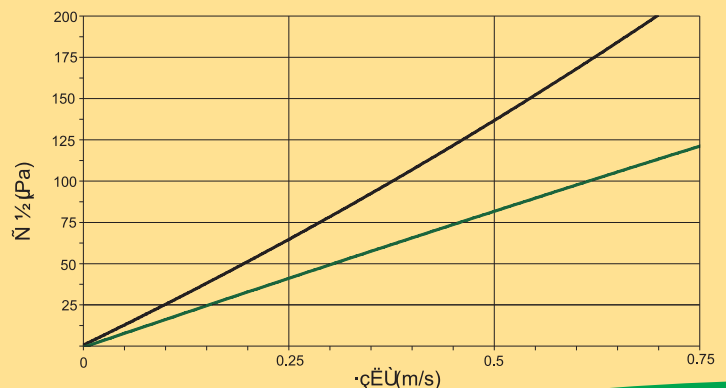
- Weight: less than 16Kg.
- Height: less than 200 mm
- Size of Entering Nozzle: dia. 305mm
- Size: 600x1200mm, 600x905mm, 600x600mm.

(We can custom-tailor them according to Customers' demands)

Options:

We provide customers with substituted filter Terminal filter according to their demands. Indoor testing interface ports dia. 254mm interface port

Resistance Curve



Sole Distributor for INDIA

MILTON OVERSEAS

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