

Mobile Recirculated Active Carbon Air System AK-ULS-750-F



Suitable for down-draft grossing tables, consisting of:
Solid stainless steel housing with 4 controllable and lockable wheels, access panel at the up front for easy access to all filters and the exhaust air fan and backside with exhaust air grid and filter fleece.

Activated carbon filter with potassium permanganate impregnated, cylindrically form with galvanized steel housing:

| | |
|-------------------------|-------------------------------|
| Max. work temperature: | +80 °C |
| Max. relative humidity: | 70% |
| Max. air flow: | approx. 750 m ³ /h |
| Level of noise: | approx. 55 db (A) |

The filter cartridge can be easily replaced through the access panel.

Technical Data:

Exhaust air fan:

| | |
|------------------------|---|
| Speed: | 2120 1/min |
| Voltage: | 230V / 50 Hz |
| Power input: | 128 Watt / 0,55 Amp. incl. continuous speed controller incl. hour counter |
| Exhaust duct diameter: | DN 246 |
| Dimensions W/D/H: | 900 x 520 x 630 mm |
| Type: | AK-ULS-750-F |
| Article No.: | 060.260.060 |

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