

# 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 <sup>3</sup> /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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