



IFVA – the big XXL-size preliminary separator

- For the preliminary separation of very large dust volumes.
- High efficiency despite compact dimensions.
- High filter capacity, easy to expand with additional capacity.
- Special clamping system optimises seal tightness.
- Operator and maintenance friendly

Applications:

- Dust separation
- Cutting and welding lasers
- Welding fumes

Extraction unit	A	B	C	D	E	F	H
IFVA	2800	8600	400/50 oder 230/50-60	2,2 – 5,0	69	1480x950x3900	Display

A Air Volume max. (m³/h)
 B Vacuum max. (Pa)
 C Supply Voltage (V/Hz)

D Power Input (kW)
 E Sound Pressure Level 1m (dBA)
 F Dimensions (mm)

G Weight w/o Filters (kg)
 H Control Board (LED/Display)

