

ASA 141 - ASA 203

Raw air extractors with standard chassis

- For milling, planing and sawdust (no dust)
- Highest suction and air performance
- Significantly reduced dust content thanks to BIA-tested filter material with high separation efficiency
- Housing parts and impellers made of high-strength special plastic
- Quick-release fasteners for filters and chip bags for easy maintenance
- Robust, high-quality design
- Easy to move thanks to swivel rollers
- Lower power consumption
- Extraction units comply with dust class L



ASA 141



ASA 163

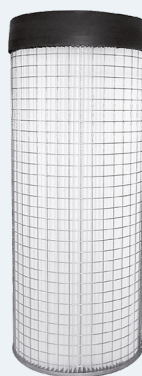


ASA 203

Scope of delivery

- System body with mounted fan unit
- Filter bag / suction unit
- Chip bag / suction unit
- Without suction hose

ACCESSORIES



Fine dust filter cartridge

- with specially treated polyester fleece
- Retains the finest particles
- High air flow rate, large filter surface
- Higher tear resistance and therefore longer service life

Art. No.: 5120145

Accessories	Article No.
Filter bag 525 x 1000 mm	
Cat. L ASA 141 & 203	5126004
PVC chip bag 520x1300 mm (20 pcs.)	5126005
Filter cartridge Cat. L ASA 141-203	5120145
Reducing piece 125/100 mm	5147612
Reducing piece 140/100 mm	5147614
Reducing piece 160/100 mm	5147616
Reducing piece 200/100 mm	5147620

Model	ASA 141	ASA 143	ASA 163	ASA 203
Article No.	5120141	5120143	5120163	5120203
Technical data				
Suction nozzle Ø	140 mm	140 mm	160 mm	200 mm
Nominal volume flow	1650 m³/h	1650 m³/h	2200 m³/h	2500 m³/h
Negative pressure	1750 Pa	1750 Pa	2500 Pa	2700 Pa
Filter area	2.2 m²	2.2 m²	2.2 m²	2.2 m²
Max. sound pressure level	78.0 dB	78.0 dB	83.0 dB	84.0 dB
Chip collection volume	175 l	175 l	175 l	175 l
Motor rated power ~ 50Hz	0.75 kW / 230 V	0.75 kW / 400 V	1.5 kW / 400 V	2.2 kW / 400 V
Dimensions (L x W x H) approx.	1062 x 648 x 2300 mm			1061 x 577 x 2300 mm
Height with filter cartridge	2325 mm	2325 mm	2325 mm	2325 mm
Weight approx.	52 kg	53 kg	53 kg	60 kg