

ZAA 1353

Highly efficient and powerful **cyclone extraction unit**, with two-stage separation system and manual filter cleaning

- ▶ Effective cyclone technology with 2-stage filtration
- ▶ Separation of larger contaminants in the waste container and fine dust in the cartridge filter
- ▶ Sight glass for checking the fill level in the container
- ▶ Manual filter cleaning with rotary crank for consistently high extraction performance
- ▶ Flexible manoeuvring thanks to swivel castors on the suction unit and filling container
- ▶ Easy emptying of the mobile filling container thanks to quick-release fastener



SCOPE OF DELIVERY

- Filter cartridge 340 x 800 mm

Model		ZAA 1351
Art. no. (230 V)		5924134
Art. no. (400 V)		5924135

Technical data		
Nominal volume flow	m³/h	1,325
Negative pressure at nominal volume flow	Pa	2,600
Filter area	m²	3.5
Filter cleaning	manual	
Nominal size outside Suction nozzle inlet	mm	1 x 150, 2 x 100
Tank volume	l	118
Max. sound pressure level	dB(A)	80
Motor power ~50 Hz	kW/V	1.6/ 230 or 400
Dimensions (L x W x H) approx.	mm	1,145 x 654 x 1,830
Weight approx.	kg	82



Accessories	Art. no.
① Filter cartridge 340 x 800 mm	5932400
② Chip bag for filling containers	5932401
Dust bag for filter cartridge	5129006