

ID 130/22 Z22

ID 130/22 Z22 industrial deduster suitable for use in Zone 22. Designed for vacuuming fine shavings and hazardous dusts (OEL > 0.1 mg/m³) with a container volume of 170 litres. Mobile, three-phase powered, and constructed with a steel housing for industrial demands.



Order no. 9.985-600.0

- Suitable for use in ATEX zone 22
- Very quiet IE3 radial fan
- 170-litre stainless steel collection container

Technical data

EAN code		4054278473512
Number of current phases	Ph	3
Voltage	V	400
Frequency	Hz	50
Air flow	l/s / m³/h	369 / 1329
Vacuum	mbar / kPa	25 / 2.5
Container capacity	l	170
Rated input power	kW	2.2
Vacuuming type		Electric
Filter area	m²	9
Connection nominal diameter		DN 140
Sound pressure level	dB(A)	72
Main filter dust class		M
Weight without accessories	kg	164
Weight incl. packaging	kg	168
Dimensions (L × W × H)	mm	1170 × 790 × 1580

This machine requires instruction.

Equipment

Accessories included in the scope of delivery: no

Container emptying: Set-down trolley



Simple and safe emptying without removal of drive head

- Set-down trolley and rolling container for ergonomic emptying.



Designed for dust class M for high occupational safety

- Dust class M filter engineering for vacuuming hazardous dust (OEL > 0.1 mg/m³).

Features extra-large star filter and additional cartridge filter

- Longer service life, less maintenance effort and lower costs.
- Very effective filter cleaning thanks to reinforcing mesh in the filter bags.

ACCESSORIES FOR ID 130/22 Z22
9.985-600.0



		Order no.	Description	
FILTERS				
Cartridge filter				
Cartridge filter 9m², Kat. "M", ID 130/2	1	9.980-229.0		■
EMPTYING SUPPORTS				
Emptying bags				
Disposal bag PE ID130/22 150 l	2	9.980-828.0		■

■ Included in the scope of supply.