

ID 90/30

ID 90/30 dust removal system, suitable for multiple shift operation: Quiet (64 dB[A]) and highly efficient at continuously vacuuming dust that has become deposited on surfaces or is suspended in the air.



Order no.

9.987-840.0

- Manual filter cleaning
- Set-down trolley
- Sound reduction

Technical data

EAN code		4054278357317
Supply voltage	Ph / V / Hz	3 / 400 / 50
Air flow	l/s / m³/h	250 / 900
Vacuum	mbar / kPa	48 / 4.8
Container content	l	100
Container material		Metal
Rated input power	kW	3
Vacuuming type		Electric
Filter areas	m²	3.2
Connection nominal diameter		ID 120
Sound pressure level	dB(A)	64
Weight without accessories	kg	270
Weight incl. packaging	kg	271
Dimensions (L × W × H)	mm	1450 × 760 × 1680

Users must receive training on this device.

Equipment

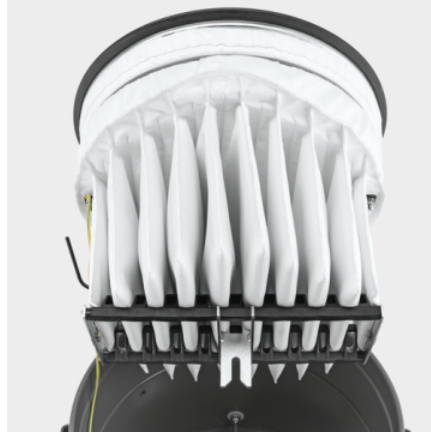
Filters	Pocket filter
Accessories included in the scope of delivery	no
Container emptying	Set-down trolley

■ Included in the scope of supply.



Durable, washable pocket filter for constantly high suction power

- Longer service life, less maintenance effort and lower costs. Ideal for industrial use.
- Unrivalled effective manual filter cleaning thanks to reinforcement lattice in every filter bag.



Simple and safe emptying without removal of drive head

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



Low-dust emptying system with PE bag

- Low-dust emptying thanks to closing mechanism and pressure compensation hose.
- Simple and safe dust disposal thanks to PE bag.

ACCESSORIES FOR ID 90/30
9.987-840.0



		Order no.	Description	
FILTERS				
Bag/star filter				
Bag filter PE L 3.2 m²	1	9.981-693.0	Filter cloth for dust class L with 517 mm diameter. Electroconductive and 3.2 m² filter area.	☐
Bag filter PE M 3.2 m²	2	9.981-684.0	Electroconductive filter cloth for dust class M with 517 mm diameter and 3.2 m² filter area.	☐

■ Included in the scope of supply. ☐ Available accessories.