

### Industrial vacuum cleaner for solid materials with dust class M star filter

**KÄRCHER**

#### Application

Durable, robust, compact and mobile: Our IVM 40/24-2 dual-motor, mid-range industrial vacuum cleaner for universal vacuuming of fine and coarse solids in industrial applications. The dependable machine works in single-phase operation and each of the two motors can be controlled separately. The large PTFE star filter in dust class M can be cleaned reliably, easily and conveniently using the Pull and Clean filter cleaning system without switching off the vacuum cleaner. The machine's filter container and collection container are made of acid-resistant stainless steel, while the running gear is made of non-sensitive steel and is equipped with large wheels for easy transport.

#### Execution

- **Two blower motors**
- High suction power and incredibly robust.
- **Mobile stainless steel container**
- The detached container can be conveniently removed from the chassis and transported for disposal/emptying.

#### Delivery

- Set-down trolley for container emptying
- Star filter
- No accessories included

#### Notes

DN40 accessories with adapter art. no.: 1092230 116



### Technical Data

Product number	<b>1092230 009</b>
Model	IVM 40/24-2
Power input	2300 W
Max. air delivery volume	106 l/s
Underpressure	225 mbar
Bin capacity	40 l
Cable length	10 m
Inner hose diameter	70 mm
Length x width x height	645 x 655 x 1150 mm
Weight	36 kg
Manufacturer Part Number	9.989-906.0
Commodity Code	85081900



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