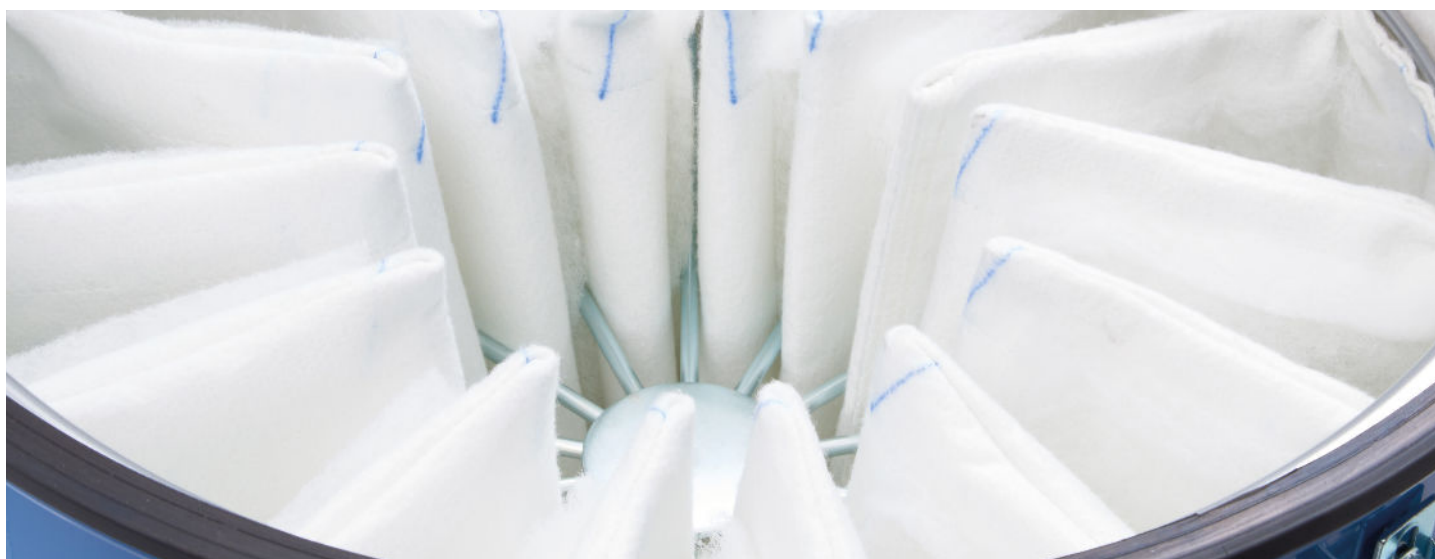


DATA SHEET.

INDUSTRIAL VACUUM.

IDV 60 ECO



CONTINUOUS POWER:

IDV 60 ECO

- To pick up solids and dusts.
- Maintenance-free three-phase motor with side channel blower, works reliably in continuous operation.
- Large star filter with 2 m² surface area.
- A negative pressure indicator shows filter clogging, so you can always check that the vacuum is working properly.
- Manual filter shaking to keep suction performance high.
- Motor protection switch cuts out the motor to protect it from current surges.
- Available in stainless steel and with different filters as options.
- Made of robust, epoxy-coated steel. Non-marking rollers and locking brake for safety and comfort while emptying.



Side channel blower:

All three-phase industrial vacuums have three-phase motors with side channel blower. They have a long service life, are maintenance free and designed for continuous operation. The air flow is compressed twice in the side channel blower, delivering much more suction power than a fan motor.

- Applications:
All areas of agriculture, construction, machinery and mechanical engineering. Also suitable for continuous 24 hour operation.



Star filter with 20,000 cm² filter surface area



Optional stainless steel container



Professional accessories kit for IDV 60 ECO

IDV 60 ECO

L x B x H	660x650x1700 mm
Tool connection	80 mm
PVC hose	3 m/50 mm
Container volume	60 l
Filter surface area	20 000cm ²
Filter type	Stern/Tasche/Polyester
Filter dust class	CAT (BIA)

ELECTRICAL DATA

Rated voltage	400 V
Rated power, total	3 KW
Mains cable	10 m

SUCTION MOTOR

Negative pressure, max.	3000 mm.H ₂ O
Air flow, max.	300 M ³ /h
Number of motors	1



Manual filter shaking to keep suction performance high