

SCHEDA TECNICA

INDUSTRIAL VACUUM AS 400

ASPIRATORI INDUSTRIALI PER SFRIDI, CONFEZIONAMENTO E OEM

The **AS 400 industrial vacuum** is designed to **collect** large amounts of **production trimmings**. The **Depureco's vacuum** from the **food & pharma range** is fitted with a **side-channel turbine** situated under the **215 Lt collection chamber**. **Suction**, which is from the bottom, means that the **vacuumed material** is sent straight into a **filter bag**, thus allowing a large **number of materials** to be recovered, such as paper, plastic, and packaging trimmings. The **inspection window** on the top cover of this **vacuum cleaner** allows the operator to inspect the **level of material** inside the **container**.



POTENZA
4 kW



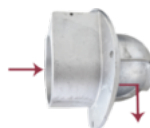
CAPACITÀ
215 Lt

HIGHLIGHTS



SUCTION UNIT

The suction unit is a side channel blower with direct coupling between motor and impeller. The side channel blower is equipped with a safety valve to guarantee a totally safe continuous work, without any maintenance.



INLET

A robust nozzle acts as the intake point for the vacuumed material. A deflector is joined to the nozzle so that the material is conveyed towards the bottom of the bag. Nozzles in different diameters are available upon request and a second one can be installed on the lid.



FILTERING ELEMENT

Inside the container there is a textile bag for material collection. The material passes through the inlet, and it goes into the bag. Meanwhile the air passes through the textile permitting to guarantee a continuous suction. This system forces the material to the bottom of the bag, in order to compact the residual material and collect big quantities into the bag.



INSPECTION WINDOW

AS vacuum cleaners are equipped with an inspection window which gives the possibility to check the quantity of material inside the bin without opening the lid.

DATI TECNICI

MOTORE

Tipologia	side channel blower
Voltaggio	400V
IP	55
Vuoto in continuo	300mBar
Massima portata d'aria	320m3/h
Valvola di sicurezza	included
Livello di rumorosità	72dB(A)
Frequenza	50/60Hz
Potenza	5,5HP
Classe di isolamento	F

MACCHINA

Bocca aspirante	70Ø mm
Dimensioni	680 x 1.200mm
Altezza	1.370mm
Peso	100Kg

OPZIONI**ALTRE OPZIONI****BX**

Contenitore in acciaio INOX AISI 304

**TX**

Contenitore camera e struttura in acciaio INOX AISI 304

**GRD**

Messa a terra

ACCESSORI**P10866****TERMINALE IN ACCIAIO Ø 70/50MM**

Riduzione per innesto rapido aspiratore in acciaio zincato diametro 70/50 mm