

VACUUM CLEANERS FOR SCRAP, PACKAGING AND OEM

# UPF 085 C

## INDUSTRIAL VACUUM FOR MACHINERY INSTALLATION



**POWER**  
0,85 kW - 1,2 HP



**APPLICATION**  
Fine, dry and clogging  
powders



**CAPACITY**  
10 Lt

## FEATURES

- Constant recovery of scraps or fine dust, production residues
- Available in horizontal and vertical construction
- Compact, for installation in narrow places
- Easy to maintain

## 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 ensure continuous, maintenance-free operation.



### FILTER UNIT

Filtration is ensured by a Class M polyester cartridge filter (filtration efficiency 1 micron) with a high filtering surface area, which guarantees air passage even with a dirty filter.



### INTERNAL DEFLECTOR

Sucked-in material is diverted by a deflector protecting the main filter.



### MODULARITY

The vacuum cleaner, designed to be installed in narrow or hard-to-reach places, is available in vertical or horizontal versions so as to adapt to different needs.

## TECHNICAL DATA

### MOTOR

Typologies	Side channel blower
Power	0,85 kW - 1,2 HP
Frequency	50/60 Hz
Voltage	400 V
Vacuum in continuous run	160 mBar
Maximum air flow	150 m3/h
Insulation class	55   F IP
Noise level	64 dB(A)

### MACHINE

Suction inlet	50 Ø mm
Collection system	AISI304 stainless steel container
Capacity	10 Lt
Dimensions	410 x 730 mm
Height	350 mm
Weight	42 Kg

### FILTRATION

Primary filter type	Cartridge
Filter surface	10000 cm2
EN 60335-2-69 filtration class	M
Media	Antistatic polyester

OPTIONS

STRUCTURE AND OPTIONS

**60**  **HZ**

**60HZ**

Available in 60Hz version



**3 YEARS WARRANTY**

Purchasing the replacement filter along with the vacuum