VACUUM CLEANERS FOR SCRAP, PACKAGING AND OEM

AS 400 P

TRIMMINGS AND PRODUCTION WASTE VACUUM CLEANER



POWER
4 kW - 5,5 HP

APPLICATION
Bulky scraps and cuttings

CAPACITY
215 Lt

FEATURES

- Suction of scraps and bulky cuttings
- Large collection capacity
- Can be installed directly on production lines
- Window to check fill level

HIGHLIGHTS



SUCTION UNIT

The suction unit is a side channel blower with direct coupling between motor and impeller. The turbine is equipped with a safety valve to ensure continuous, maintenance-free work. A metal silencer is included as standard in the turbine to ensure a low noise level.



FILTERING COLLECTION BAG

Polyester bag filter for material collection that compacts material to the bottom, thus enabling the suction of large amounts of material



COLLECTION UNIT

The material is collected inside the large chamber of the coated steel vacuum cleaner.



LEVEL INSPECTION DOOR

An inspection window allows inspection of the amount of material inside the container without having to open the top cover

TECHNICAL DATA

MOTOR

Typologies	Side channel blower
Power	4 kW - 5,5 HP
Frequency	50/60 Hz
Voltage	400 V
Vacuum in continuous run	160 mBar
Maximum air flow	530 m3/h
Insulation class	55 | F IP
Noise level	72 dB(A)

MACHINE

Suction inlet	70 Ø mm
Collection system	Steel container
Capacity	215 Lt
Dimensions	680 x 1200 mm
Height	1370 mm
Weight	100 Kg
Safety valve	Pressure relief valve

FILTRATION

Primary filter type	Bag
Media	Polyester

FEATURES



VACUUM GAUGE
Vacuum gauge for indication of filter clogged or in need of replacement



POWER SUPPLY CABLE



PLUG
4-pole industrial plug



WHEEL WITH BRAKE
Non-marking wheel with integrated brake



WHEELS
Non-marking pivoting wheels



STEEL CONSTRUCTION
Rugged industrial coated steel construction



PRV
Pressure relief valve installed

OPTIONS

STRUCTURE AND OPTIONS

60HZ

60HZ
Available in 60Hz version



3 YEARS WARRANTY
Purchasing the replacement filter along with the vacuum



GRD
Grounding



BX
Stainless steel bin AISI 304