

# ZEFIRO EV AP 500

## High airflow dust collector



The vacuum cleaner EV AP 500 has a high air flow dust collection suction unit, which provides a very high air flow performance and enables to rapidly collect big quantities of light and floating dust from working environment.

The vacuum cleaner is equipped with a filter unit which protects the motor and ensures a high filtration efficiency. A manual cleaning system enables to clean the filter frequently and efficiently. The system enables to increase the life of the filter and maintain the suction performance of the machine.

The vacuumed material is placed inside a drop-down bin mounted on wheels (100 litres capacity), which makes it possible to dispose easily and safely of the sucked material, if need be collecting it directly into a plastic bag.

The vacuum is mounted on a sturdy steel chassis with two pivoting wheels, one of which with brakes, and includes a basket for accessories; all metal parts of the vacuum are epoxy painted.

## Technical datasheet

<b>MODEL – EV AP 500</b>		
<b>Tension</b>	Volt HZ	400 3~ 50
<b>Power</b>	KW	2,2
<b>Suction inlet</b>	Ø Mm	150
<b>Despression</b>	mmH2O	280
<b>Airflow</b>	M <sup>3</sup> /h	1300
<b>Filter type</b>	Pocket filter	Polyester
<b>Filter surface</b>	Cm <sup>2</sup>	30.000
<b>Filter efficiency</b>	CAT BIA	L
<b>Filter cleaning</b>		Manual filter cleaning system
<b>Capacity</b>	L	100
<b>Dimensioni</b>	Cm	62 x 62 x 220 h