

# BLOWER SEPARATOR **SEP<sub>900</sub>**

Densimetric column

Fruits and waste



**BEFORE**

Fruits



Waste



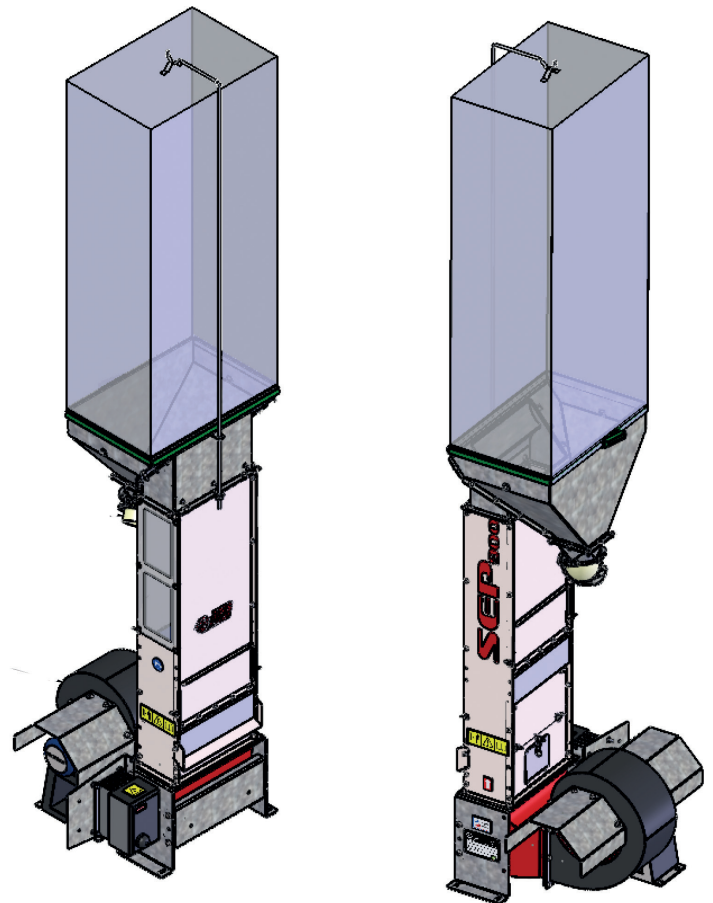
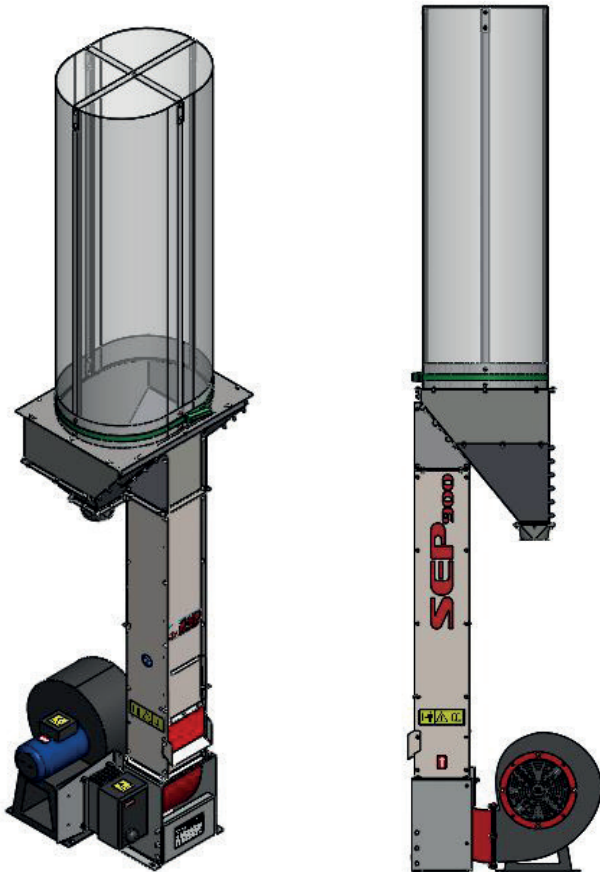
**AFTER**

## **SEP<sub>900</sub>**

**WIDTH 200**

## **SEP<sub>900</sub>**

**WIDTH 400**



**Manufacturer of solutions for the harvest and work of the fruits** 

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# BLOWER SEPARATOR **SEP<sub>900</sub>**

*Densimetric column*

## General features

With this separator, we can separate by blower the shells and the fruits (kernels) or even the empty nuts and the filled nuts. This separator is also fitting for almonds and hazelnuts.  
The air flow rate is regulated by a variator.

## Advantages :

Suitable for dried walnuts, kernels, dried hazelnuts and almonds.  
Separate by density difference every type of waste.  
Visualization of the product through the plexi window located on the column.

## Technical features

	Série 900	
	Width 200	Width 400
<b>Reference</b>	SEP0034	SEP0036
<b>Output</b>	600 kg / hour	900 kg / hour
<b>Adjustment</b>	Adjustment of the air flow by variator	
<b>Chassis</b>	Bolted	
<b>Column</b>	Stainless steel removable grid for cleaning inspection hatch Plexiglas window for product viewing	
<b>Security</b>	Conforms to CE standards	
<b>Length</b>	0,75 m	0,75 m
<b>Width</b>	0,95 m	0,95 m
<b>Height</b>	3,41 m	3,41 m
<b>Motor</b>	0.55 kW three-phase 380V fixed speed	0.55 kW three-phase 380V fixed speed
<b>Options</b>	Case holder - SEP0037	
	Buffer channel - SEP0039	
	Input channel	
<b>Weight</b>	82 kg	110 kg

