



CPU/LA

Overturning conveyor to be put in line to carry out the cleaning of every single can, allowing the elimination of any residual processing, dust, insects etc. before filling.

Overturning conveyor to be put in line to carry out the cleaning of each single container, removing any residues of processing, dust, and external agents of various tyes etc.

For containers up to 500 g.

- Nitrogen Pretreatment
 - The process of blowing of the containers for the removal of external agents, provides a nitrogen injection that helps to lower the values of oxygen inside the containers.
- Fast
 Able to process up to 40 cans per minute.
- Customizable

According to the requirements, it is possible to develop a machine layout of various sizes, always maintaining great performance and flexibility of use-





confezioni:



Container specifications:	Machine specifications:	
Ø Min - Max (mm)	Output (p/h)	2700
H Min - Max (mm)	Dimension (cm)	150 x 65 x 145
	Power (Kw)	0,37
	Weight (Kg)	160

