Soffiatrice modello TP/S

The semiautomatic bottle-blowing machine mod. TP/S is designed for use with products which can't enter in contact with water, as edible oils.

The operator places by hand the bottles on the rotary table of the machine, devided into 20 positions.

One nozzle is spraying the air under pressure inside the bottle, to remove powder and any small particle, prior to the filling operation.

The table goes on rotating to make a complete turn, before the operator can take it away.

The air-rinser is supplied including a filtering assembly for the compressed air.

The working speed of the machine can be adjusted by a potentiometer on the front panel, from 300 to 1.200 bottles per hour.

The machine - manufactured in stainless steel and plastic components in conformity with the international directives - is mounted on wheels with stopping brakes.

Technical specifications

Dimensions Noise level	Ø 1.000 x h. 850 mm Lpa < 30 db (tests according to UNI 7712)
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Base-frame	Stainless steel AISI 304 quality
Bottles loading-unloading	Manual
Operation	Automatic
Installed Power	0,25 Kw
Air consumption	10.000 nl/h
Weight	90 Kg
Standard voltage	220V - singlephase - 50Hz