

TP/AV

Automatic machine to screw threaded plastic cups on the cans. The machine consists of a vibrating storage, a conveyor for the caps, a conveyor for the cans, a manipulator and an exit conveyor for the cans assembled.

Automatic machine for screwing threaded caps on cans up to 250 gr. The machine is composed of a vibrating magazine, a conveyor for the caps, a can conveyor, a manipulator and an exit belt for assembled cans.

• Practice

Thanks to the vibration system and integrated re-ordering of caps, the filling of the caps, it is absolutely fast. It is not necessary to reorder the material before loading it in the machine

• Fast

Output up to 40 cans per minute.

• Adjustable and customizable

Thanks to the practical clamping clutch it is possible to adjust the closing force of the cans. You can also customize the layout of the machine on demand.





confezioni:



Container specifications:		Machine specifications:	
Ø Min - Max (mm)	90,5	Output (p/h)	2700
H Max - Min (mm)	60 - 160	Machine dimension (cm)	180 x 130 x 175
		Vibrator dimension (cm)	103 x 105 x 117
		Machine weight (Kg)	250
		Vibrator weight (Kg)	85
		Power	0,54 Kw - 380V 50/60 Hz
		Air pressure (Bar)	230 l/min - 6 Bar

