

WAX APPLICATOR



DESCRIPTION

The wax applicator is a machine designed for the post-harvest treatment of fruits, vegetables, and produce, especially citrus. Its main function is to ensure a uniform protective wax coating on fruits of different shapes and sizes, improving their preservation and commercial appearance.

The system operates with **natural bristle brushes driven by transmission**, which guarantee a smooth and even coating over the entire surface of the fruit. For wax application, it **incorporates valves mounted on a reciprocating rail**, which distribute the product consistently and precisely.

This equipment is designed for intensive use in fruit and vegetable packing houses, offering a reliable, efficient, and easy-to-maintain process.

FEATURES

Installed Power:	1.5 kW
Voltage:	380/220V III [220 V Single-phase on request]
Capacity [width 2000mm]:	25 Tm/h
Capacity [width 1500mm]:	20 Tm/h
Capacity [width 1000mm]:	15 Tm/h
Main Function:	Uniform wax application on fruits
Application System:	Metering valves on a reciprocating rail
Brushing:	Natural bristle brushes with motorized transmission
Application:	Cítrus and other post-harvest fruits/vegetables
Working Capacity:	Adjustable according to fruit size and volume
Construction:	Robust metal structure, easy to clean
In-line Integration:	Compatible with washers, dryers and graders

TALLERES ARCOT S.L

Polígono Industrial Carabona, C/ Bronce, 34 12530 Burriana (Castellón), España



