



JW - 010 D - OPM



Olives Pitting & Stuffing Machine with high density pastes.

Automatic

Automatic machine to pit and stuff olives with high densities pastes such as natural cheese.

Technical Specifications :

- A 24 axle rotary of individual action.
- Traction Points in with double bearing stainless steel
- Stainless steel materials and alimentary plastic
- Automatic lubrication pump
- Check machine speed regulated through variable-frequency drive
- Electronic control product loading in the hopper.
- Ready to electronically synchronize with the hopper and feed conveyor
- Electronic charge control Automatic of product in alimentary chute.
- Ready to synchronize electronically at alimentary chute
- Automatic stop of lack of product. Breakdowns or securities opening of the machine.
- Reporting of each moment the state of the machine on front panel display automaton.
- Times: oil, product load, stop or lack of product, adjustable by front panel of automaton.
- Information of hours since tuning
- Quantity paste control, to inject, regulated across a Variable Frequency Drive
- Power consumption: 1,1 kw.
- Width: 1750mm
- Length: 2450 mm
- High: 1550 mm
- Weight: 580 kg.
- Production of up 1200 olives per minute.

Factory : Günal – Turkey

Engineering : Hannover SL - Spain

