

12 HEADS SPRAY HEAD INSERTING

- System : Rotary (rotary and continuous movement)
- Construction : Steel Construction, All Visible Parts AISI 304 Quality,
- Container : Tinsplate, Aluminum
- Insertion System : Totally mechanical cam hammer system (to be defined after receiving of samples)
- Pressing Head : Single hammer head
- Energy Consumption : 1Kw
- Air Requirements : 6-8 Bar
- Air Consumption : 750Lt/min
- Conveyor Motor : Ex-Proof
- Changeable spare parts in a short time
- Easy service and maintenance
- ATEX button box