

12 HEADS VALVE CRIMPING

- System : Rotary (rotary and continuous movement)
- Construction : Steel Construction, All Visible Parts AISI 304 Quality
- Control System : PLC System
- Container : Tinsplate, Aluminum
- Capping System : Crimping
- Energy Consumption : 1,5Kw
- Air Requirements : 6-8bar
- Conveyor Motor : Ex-proof
- Developed and easy usage PLC Control system & touch screen LCD Operator Panel Easily operating and quick setting for each different bottle parameters on PLC control panel
- Automatically switch off completely leakage proof nozzles system
- Machine stops when entry empty & exit busy/container squeezing situations
- Easy service and maintenance
- ATEX button box HMI panel