



TAKE OUT UNIT FOR INJECTION BLOW MOULDING MACHINES



DESCRIPTION

The unit is designed to automatically pick up bottles from a blower and place them on a conveyor belt so they can proceed to the next stage of the process.

The standard machine has the following features:

- Vacuum conveyor belt
- Painted steel frame
- Safety systems
- LCD electrical board for parameterization and production control
- Start cycle expulsion unit

Optionals:

- Leak tester
- Total aseptic line protection
- Bottle dust protector

SPECIFICATIONS

- Indicative production: (on the basis of the machine cycle)
- Minimum bottle diameter: (depends on geometry)
- Operating temperature: min. 10° max. 50°