

EQUIPMENT OVERVIEW

Individual side-loading cartoner. The cycle starts with can accumulation on the inlet belt. A suction-cup cam extracts the tubular sleeve (pre-formed but open at the sides) and positions it in parallel with the can. A synchronized pusher system introduces the can laterally into the carton, finishing with lateral Hot Melt flap sealing.

TECHNICAL FEATURES



VIDEO 1

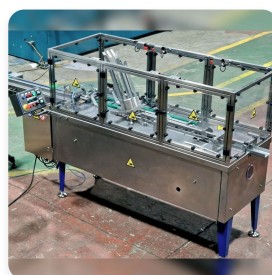
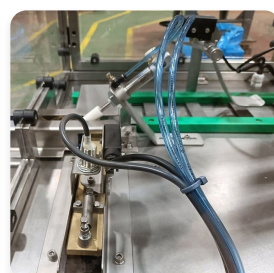


VIDEO 2

- ✓ **Compatible Formats:** Round, club, oval cans
- ✓ **Pack Type:** Individual (Side Loading)
- ✓ **Estimated Production:** 80 - 100 packs/minute
- ✓ **Sealing:** Side Hot Melt glue injection
- ✓ **Material:** Stainless Steel AISI 304/316

Optional Equipment:

- Color touch screen for monitoring
- Gluing system: Hot melt glue injection
- Plate with alignment system



TECHNICAL TABLE

Parameter	Specification
Model	MC ETH/100
Packaging Configuration	Individual Multi-format
Performance (Speed)	80 to 100 Packs / minute
Container formats	Round, club, oval
Power supply	380 / 440 V – 50 / 60 Hz
Construction material	Stainless Steel (Hygienic Design)

