

UC – 11

AUTOMATIC OVERWRAPPING MACHINE

APPLICATION.

The UC – 11 machine is designed to automatic overwrapping of omnibus packages containing products such us cigarettes, tea, books, medicines, etc. with cellophane or polypropylene film.



BASIC COMPONENTS

- Packaging material unwinder
- Guide roller system
- Forming system
- Horizontal sealing system
- Cutting system
- Control cabinet
- Conveyor

TECHNICAL/ OPERATING DATA:

- Package size depends on customer's needs
- Continuous or intermittent feeding (no pack – no wrap)
- Cutting with no wasted film
- Output up to 40 packages/ min.
- Attendance 1 person
- Power consumption 2 kVA
- Power supply 3x380V 50Hz
- Machine weight 650 kg.
- Compressed – air supply 6 bars
- Overall dimensions
- Basic machine 1350 x 950 x 1000 mm
- Basic machine + conveyor 2600 x 950 x 1000 mm

