



Composition

- 3-positions reels-holder with unwinder
- Ink-jet printing unit
- One-piece flange (injection) loading unit
- One-piece flange thermocontact welding press pneumatically operated
- Two-pieces flange (flat and convex / semifinished) loading unit
- Two-pieces flange thermocontact welding press pneumatically operated
- Lateral 3-positions reels-holder with unwinder
- Charcoal filter loading unit
- Charcoal filter thermocontact welding press pneumatically operated
- High frequency welding press pneumatically operated
- High frequency generator incorporated in the structure of the press
- Indexing unit through two lateral chains operated by electric motor
- Automatic unloader with not conforming bags identification
- Scrap winder unit
- Liquid circulation refrigerating unit
- Control panel with PLC (remote service on request)
- Push-button panel with touch screen

Technical characteristics

Reel maximum diameter:	400 mm
Reel maximum width:	345 mm
Press maximum closing force:	1200 kg
Press upper plate dimension:	350x350 mm
Press down plate dimension:	350x350 mm
Indexing unit forward:	350 mm
Output power of the generator:	8 kW
Working frequency:	27.12 MHz ± 0.6%
Feeding voltage:	400 V - 3Ph+G - 50 Hz (other voltages on request)
Compressed air pressure:	0.6 Mpa
Item product:	colostomy medical bags
Foreseen productivity:	1100 pieces/hour