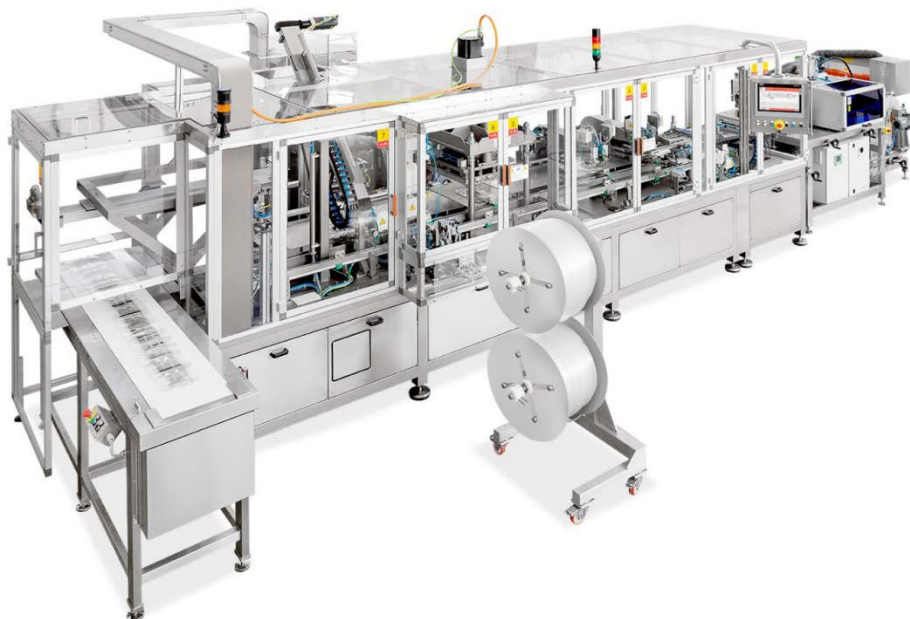


UNITERM model



For the production of solution bags in PVC-FREE or NON-PVC film



Composition

- Reels-holder for PVC-FREE film reel/2
- Printing station on demand: hot, thermal transfer or flexographic (optional)
- Indexing device with “Brushless” motor
- Film cutting device
- Mandrels handling chain
- Automatic unit of tubes cutting and insertion or
- Cutting unit and automatic insertion of the tubes or automatic feeding of the boat ports
- Tubes/boat ports pre-heating station/s
- Tubes/boat ports welding station/s
- Periphery welding station/s
- Periphery scrapping unit
- Control panel with PLC and touch screen
- Printing unit of variable data (optional)
- Punching unit of suspension holes (optional)
- Robot for bags transfer to the filling unit (optional)
- Selection and feeding unit of injection points (optional)
- Laminar flow (optional)

Technical characteristics

MODEL	BAGS PER CYCLE	BAGS VOLUME
UNITERM/1	1	100 ÷ 5000 ml
UNITERM/2	2	100 ÷ 1000 ml
UNITERM/3	3	100 ÷ 1000 ml
UNITERM/4	4	100 ÷ 1000 ml
Feeding voltage:	400 V (+/- 5%) – 3 PHASES + EARTH - 50 Hz (other voltages on demand)	