

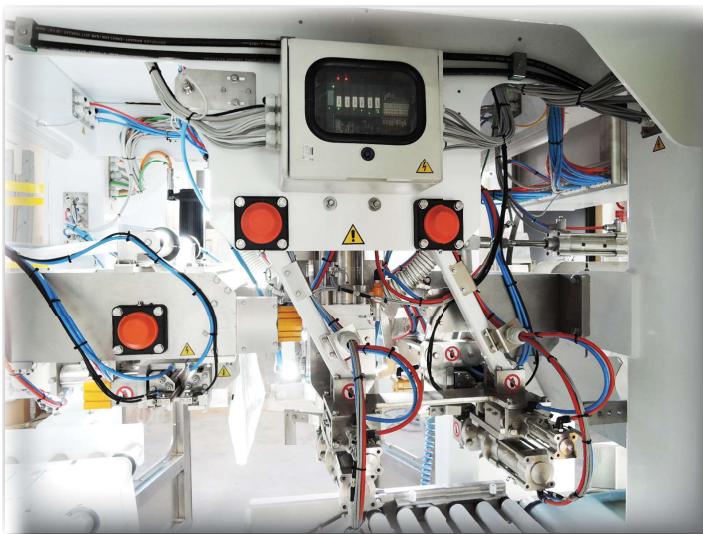
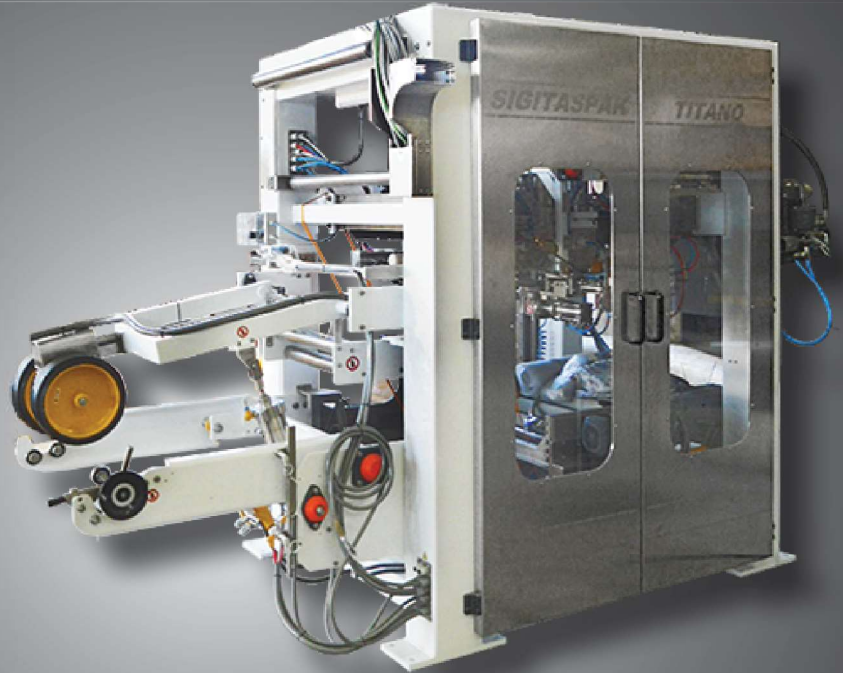


TITANO

Vertical packaging machine in 3 stations for big formats to realize various kinds of bags, starting from tubular film reel. Servodriven reel change system, automatic format change from recipe. Sack's reopening device with flaps cleaning and suction hood. TFT LCD 9" color touch screen. Brushless motorization (film pulling and pendulum group). Available versions: INOX, Fe, IP65, for food.

Options

- Microholing device on film for air rejection
- Printer application directly on film or bag
- Non standard bags control
- 45° seals for bottom and top angles on gusseted bags
- Inert gas injection device
- Structure's epoxy coating
- Machine's realization fully in INOX



PENDULUM GROUP



9" COLOR TOUCH SCREEN





Technical Data

Max mechanical speed	900 bags/hour	PLC	Siemens/Allen Bradley/Kollmorgen
Reel's max external Ø	1200 mm	Operator's interface	Siemens/Allen Bradley/Kollmorgen
Bag's weight	50kg	Motors	SEW - Bonfiglioli
Min bag's length	530mm	Gearboxes	SEW - Bonfiglioli
Max bag's length	1000mm	Pneumatic components	Festo/SMC
Bag's min width	320mm	Electric components	Telemecanique/Siemens/Schneider/Wieland/Pilz
Bag's max width	420mm	Compressed air consumption	100 l/c at 6 bar
Gussets' depth	From 40 to 110mm	Installed power	18kW
Film thickness	From 120 to 250 micron	Weight	~ 2700 kg

