

# Stickpack STP-250

## Vertical Stick-Bag Packaging Machine

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<b>Kinematical speed (cycles/min)</b>	60
<b>Forming tubes</b>	1 - 6
<b>Max forming tube diameter (mm)</b>	10 - 25
<b>Max bag width (mm)</b>	40
<b>Max bag length, with single pulling (mm)</b>	40 – 190
<b>Film thickness (µm)</b>	30 – 60
<b>Max film roll diameter (mm)</b>	400
<b>Max film roll weight (kg)</b>	25
<b>Electrical supply</b>	380 V, 3-Ph, 50 Hz
<b>Power (kW)</b>	3
<b>Compressed air supply (bar)</b>	6
<b>Air consumption (lt/min)</b>	80
<b>Machine length (mm)</b>	1050
<b>Machine width (mm)</b>	1100
<b>Machine height (mm)</b>	1170
<b>Machine weight (kg)</b>	200

The **Stickpack STP 250** packaging machine is designed to package granular products or liquids in a stick package. It is characterized by compact dimensions and high kinematical speed (up to 60 cycles/minute). It can be combined with flow weighers or volumetric dosers.

### General Features:

- Fully stainless-steel construction.
- Stick-bag formation unit.
- Film unwinding by asynchronous motor.
- Asynchronous film pulling unit.
- Longitudinal and transversal sealing, pneumatic, continuous operation units.
- Control system (suitable for operation with any doser).
- Photocell for printed films.
- Photocell governed motion stop.

### Optional:

- Printer.