

## Horizontal moulder



*Here horizontal moulder on trolley*



**The horizontal moulder is designed to sheet and to mould the pieces of dough intended to the making of baguettes and small breads. It distinguishes itself of the vertical moulder by its rate of work: you get a better output, optimized stretching and alternative laying down with a horizontal moulder.**

### **Characteristics**

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- Automatic horizontal moulder without discharge belt (in option)
- Manual control of the tension of the belts
- Frame made of zinc steel
- The entry belt disjoints the overflow of flour coming from the intermediate proofer (it avoids a bad moulding)
- It accepts some dough hydrated from 50% to 80%
- Sheetting rollers will coating made of Teflon
- Meeting belt giving a croissant shape to the piece of dough before the introduction in the moulding system



Rollers with Teflon coating which avoid that the dough stick on



The metallic belt replaces the top table, the heavy belt and the bib in order to obtain a better moulding

## Ergonomics / Maintenance

- **Thanks to its self-working you can use the time of the moulding to accomplish other tasks**
- Less noise thanks to its gears by notched belt
- Easy maintenance:
  - > The substitution of the belts makes without completely disassembling the machine, basis control are conserved therefore
  - > Easy disassembly of the scrapers and the heavy belt without tool
  - > Safety removal of the frame and tools
- Comfortable mobility : equipped with 4 casters of which 2 with brake
- Right or left control panel

## Optional extras

- Discharge belt 2,5 m **F25M**
- Discharge belt 3 m **F30M**

Model	FLP 700 G
Production capacity	2500 pieces of dough per hour (300 g per bread)
Weight of piece of doughs accepted	From 60 to 1500 g maximum
Programmable control	Width : 905 mm - Height : 1310 mm
Working	Self-working
<b>POWER / TENSION</b>	
Power (in kW)	0,75
Voltage	Three-phases 380V +N+G
<b>DIMENSIONS</b>	
Width (in mm)	900
Height (in mm)	1400
Depth (in mm)	According to the rolley from 2500 to 4500
Weight (in kg)	300

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