Vertical moulders





FL86 2R / FL86 3R

FL86 TI

The vertical moulders are designed to laminate and to mould some pieces of dough which are intended to the making of baguettes, breads and small breads, in a little space.

The range

3 vertical moulders are available. They distinguish themselves by their number of rollers:

FL86 2R, equipped with 2 rollers

FL 86 3R, equipped with 3 rollers

FL86 TI, equipped with 3 rollers + introduction belt

Characteristics

- Standard vertical moulder to put on intermediate proofer or on discharge belt (or on stand in option)
- Frame made of foundry aluminium
- Cylinder with anti-adhesive food plastic sheeting, avoiding the tearing
- Belt made of felt (thockness 6 mm) assuring an increased longevity. Felt wool woven strained without end
- Back felt on raised box-beam suppressing the bounds of piece of dough
- Moulding of pieces of dough from 200 to 1000 g
- 2 rotative belts (3 on model FL86 TI), water tight ball bearing
- Water tight electric box, $\,$ IP55 $\,$
- Heavy belt with adjustable weights (bars of loading)
- Epoxy coated treated anti-attrition

Ergonomics / Maintenance

- No maintenance of the ball-bearings because they are life greased and are provided of hermetic protections
- Easy maintenance: the scrapers of cylinders are removable without tool
- Preventive maintenance: it is possible to change easily the belts
- Convenient cleaning thanks to the fast disassembly of the secured cover, of all scrapers and the whole heavy belt
- Right control panel
- Emergency stop button in frontage
- The tension system of the belts is very accessible because you does not need to disassembly the covers
- Moulder equipped with a recuperation shelf

Optional extras

- Tubular stand with casters FL86 PT (height: 860 mm)
- Stainless steel tubular stand with casters FL86 PTI (height: 860 mm)
- Left control panel
- Stainless steel frame
- Retractable belt RE

Reference	FL86 2R	FL86 3R	FL86 TI
Production capacity	1800 pieces of dough per hour (300g per bread)		
Number of sheeters rollers	2	3	3 + introduction belt
	POWER / TENSION		
Power (in kW)	0,55		
Voltage	380V +N+G		
	DIMENSIONS		
Width (in mm)	98	80	980
Height (in mm)	70	00	700
Depth (in mm)	76	55	1000
Weight (in kg)	110		

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