

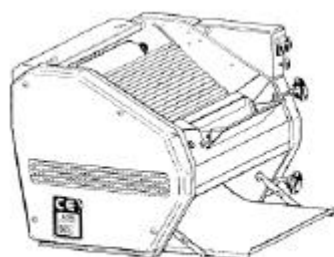
# MOULDER

## USE

- The MAJOR moulder is a machine designed to mould and extend dough pieces.
- With its variants and options, it fits on a stand, dough piece rest, table and out-feed conveyor, and fully integrates into semi-automatic and automatic first prover units .

## CONSTRUCTION

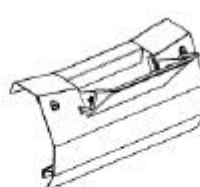
- Cast aluminium frame
- Fired, epoxy painted cladding and in-feed chute
- ABS casing
- Grooved belt drive
- quiet running
- NF HSA label
- Three phase 400 V 50 Hz motor
- Moulding belt 100 % pure wool treated with water repellent
- Specification depending on use
- Right-hand control as standard
- Optional left-hand electrical controls, pinning and stretching
- Electrical control box on MANU and STANDARD model, optional on MADA and AUTO.



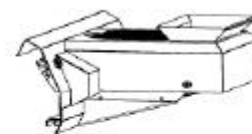
Major manu



Standard



Mada



Auto

## GENERAL FEATURES

Model	Manu	Standard	Mada
<b>Performances</b>			
Electrical control	Yes	Yes	Optional
Dough piece loading - Manual	Yes	Yes	Yes
Dough piece loading - Automatic	Yes	No	Yes
Safety dev - Touch bar	Yes	No	Yes
Feed conveyor 450 mm	No	No	No
Dough piece out-feed - On trays	Yes	Yes	Yes
Dough piece out-feed - On out-feed belts	No	No	No
Output	1500 p/h	1500 p/h	1500 p/h
Dough piece weight mini	80 g	80 g	80 g
Dough piece weight maxi	1000 g	1000 g	1000 g
Power	0.55 kW	0.55 kW	0.55 kW
<b>Dimensions and weight</b>			
Width x Depth (in mm)	1010 x 800	1010 x 850	1010 x 800
Height	690 mm	690 mm	690 mm
Loading height	1,350 mm	1,446 mm	1,350 mm
Output height	880 mm	880 mm	940 mm
Net weight	132 kg	135 kg	136 kg