

Mada 2 SA

Semi-automatic intermediate proofer

Performances

The advantages

Built-in 3 sides

carrier

High storage capacity

Full (integral) loading

Very easy to use

Reduced floor area

Automatic research of the

loading carrier and unloading

• 2 models: 1060 or 1240mm • Number of carriers total: 51

• Number of carrier useful: 37

• Number of dough pieces/poc-

kets: from 5 to 8, depending on

• Dough piece weight: from 80 to 1000 g

Use

The semi-automatic intermediate proofer Mada2 SA is a machine intended for the intermediate proofing of dough before moulding.

Operating principle

Once the control panel is in loading mode, the carriers move by 2 thanks to the 2 blue buttons located on both side of the machine. The loading of dough pieces is always manual. After resting, once the selector is on unloading mode and the lid closed, the baker uses the timer to select the unload rating of the carriers. The dough pieces are deposited on the conveyor belt and conveyed to the moulder.

The UV lamps and the blower guarantee a perfect hygiene.

it is possible to load the whole intermediate proofer.

Construction

Epoxy painted

Cast iron sprockets with steel drive shafts

Treated felt gutters, fixed by Velcro

Gutter supplied on standard. Pockets of 650/1000g in option.

Quiet running

Frame on directional castors

Control with push buttons for the loading mode (2 per 2)

When in open position, the lid can be used as a foldaway rounding table.

Rounding surface covered by felt

Socket for hydraulic divider

Electrical connection for moulder

Fits with the Major Manu moulders Supply voltage : 400 V 3PH + N 50 HZ

• • • Important note :

The Mada2 is not configured to be use with an automatic bread plant



