

## SB/50 P

Professional Dough Sheeters Machine for Pastry and Bakery

## EXTERNAL CONSTRUCTION

$\square$ Base structure in painted stainless steel
$\square$ Shoulders in aluminium fusion

- Belt conveyer with changeable speed in the two driving directions
$\square$ Safety devices in stainless steel
$\square$ Ergonomic handle to choice dough thickness
$\square$ Hand lever to inverse the driving direction
$\square$ Sheet of pastry collector in stainless steel


## INTERNAL CONSTRUCTION

D Dough rollers diameter 60 mm
[. Chain drive
D Disassembly scrapers for rolling cylinders
$\square$ Electrical system with low-voltage auxiliary circuits
E End run connected to safety devices

## FUNCTIONING

$\square$ The dough rollers extend any type dough pastry even very thin thickness
$\square$ The belt conveyers with changeable speed suitable to avoid wrinkledness
$\square$ Raiseble surfaces for overall sizes reducing at rest time

## STANDARD EQUIPMENT

$\square$ Rolling pins to rolling up the dough after rollingmill process
$\square$ Flour-holder basin

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Note: The dimensions indicated in the views are in millimeters

## SPECIFICATIONS

Dough sheeters very compact on purpose studied for small spaces. It is equipped of belt conveyers with two speeds in the two driving directions. Easy to use by mean of front control panel. The machine give possibility to obtain different thickness of dough, from $3,5 \mathrm{~cm}$ to few millimetres, thanks the accurate regulation of the rollers. Raiseble surfaces for overall sizes reducing.

The data under indicated are referred to the open machine

## DIMENSIONS

Ext height
Ext depth
Ext width
Weight

## MACHINE CAPACITY

Belt conveyer
Cylinders diameter
Max cylinder range
(710x500)mm
60 mm
35mm

## SHIPMENT INFORMATIONS

640mm Packed machinery:
873mm Max height
1776mm Max depth
115kg Max width Weight

FEEDING AND POWER
Standard feeding
A.C. V400 3

Feeding on request
A.C. V230 3
$\begin{array}{lr}\text { Frequency } & 50 \mathrm{~Hz} \\ \text { Power } & 0,55 \mathrm{~kW}\end{array}$

Cable equipped
$4 \times 1,5 \mathrm{~mm}^{2}$ 3500 mm

