INTERMEDIATE PROOFER

COMPACT PAGE INTERMEDIATE PROOFER model with manual loading and automatic discharge system

USE

Dough piece proofer, with manual loading and automatic discharge to an incorporated moulder.

CAPACITY (*)

	Swing-	Total num-	Total num-	Capacity* for		
Model	frame di- mensions (in cm)	ber of swing frames	ber of swing frames in use	Baguettes (330 gr)	Loaves (550 gr)	Large Ioaves (900 gr)
PAGE-COM-56/43	17	56	43	495 / 387	440 / 344	330 / 258
PAGE-COM-70/54	14	70	54	552 / 432	483 / 378	_

(*): For information only: may vary according to type of dough (% yeast, dough temperature, room temperature, fermentation time)



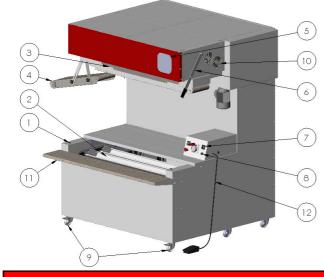
<u>Semi-automatic assembly</u>: Proofing chamber + incorporated moulder.

Compact dimensions and maximum capacity. Optimises your bakery space.	Fully clad intermediate proofer Entirely protected with non degradable Dibond® panels and painted sheet metal housings. Optimum hygiene and safety protection. OPTIONS Felt-covered rounding work shelf. Specially reinforced, can be manoeuvered with		
Ergonomically positioned work surfaces. - Moulder table height: 93 cm - Rounding table height: 83 cm			
Machine mounted on 6 castors, 2 with brakes. Easy to move thanks to polyamide Ø80mm castors.	one hand.		
2mm double-thickness steel sheet metal sides. Optimum resistance and robustness.	Hygiene protection kit (UV germicide lamps + 2 air extractors) Germicide UV lamp with automatic timer. 2 air extractors to dry the pockets. Voltage changeover (other than 380V/50Hz).		
Smooth internal side surfaces. No flour dust deposits.			
Push-button swing-frame actuation. Very easy and ergonomic to use. Moulder can be changed 'on the fly'.	Clip-on spacers. Used to create partitions in the pockets. Actuation pedal		
Nyltex <i>®</i> double thickness pockets with <u>no Velcro</u> . Extra-strong fabric pockets with low humidity retention and no bacterial retention areas.	Used in conjunction with the push-buttons. Can be positioned anywhere in front of the Lea- der PAGE intermediate proofer.		
<i>Moulder connection terminal and divider socket.</i> Ensure power supply to ancillary devices.	MERAND		
Speed selector Discharge conveyor speed can be adapted to production pace.	Dough processing expert		

CHARACTERISTICS

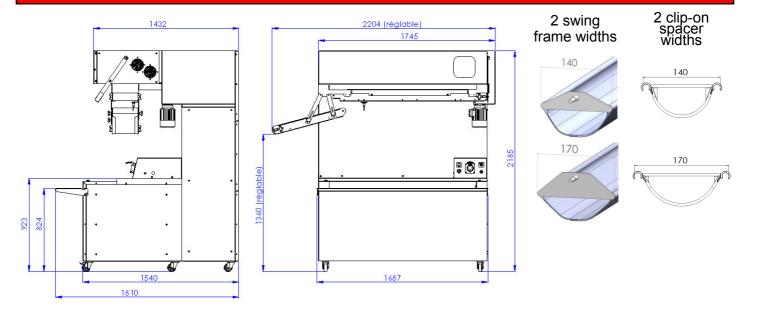
For information only. The manufacturer reserves the right to change the contents without notice.

OVERVIEW



- 1- Swing frame actuation push-buttons
- 2- Tray proofers
- 3- Discharge conveyor belt
- 4- Transfer conveyor belt
- 5- Window to check trays before tipping
- 6- Disengageable tipping lever
- 7- Selection control: loading, discharge, germicide option
- 8- Discharge conveyor speed actuator
- 9-6 x Ø80mm castors, 2 with brakes
- 10- Hygienic cleaning kit option
- 11- Rounding table option
- 12- Actuation pedal option

DIMENSIONS



WEIGHT — PACKAGING

Model	Weight in kg		
LEADER PAGE	530		

ELECTRICAL SPECIFICATIONS

- 400 Volts / 50 Hz / 0.5 kW max. / 2 A max.
- 400 Volts / 60 Hz / 0.6 kW max. / 2 A max.
 230 Volts / 50 Hz / 0.5 kW max. / 3.4 A max.
- 230 Volts / 60 Hz / 0.6 kW max. / 3.4 A max.
- Power supply: 5m long cable with male TRIPHASE +





HEALTH AND SAFETY

The COMPACT PAGE intermediate proofer complies

- with:
 EU "Machinery" directive 2006/42/EC.
- The French Labour Code .

Distributed by:

For information only. The manufacturer reserves the right to change the contents without notice.

SMEC114A-24/01/13