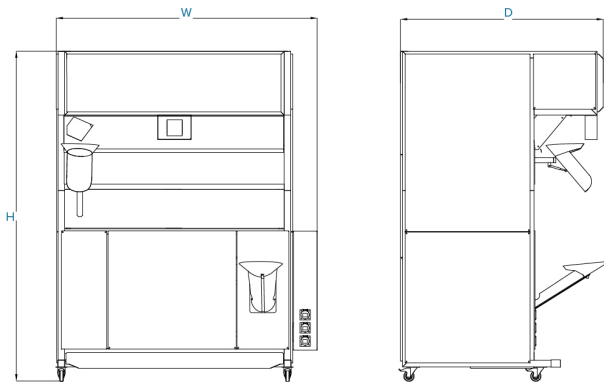


INTERMEDIATE PROOFER



Our Intermediate Proofer is a reliable machine designed for the essential resting time of freshly divided dough. This critical phase allows the dough to release tensions acquired during the division process, facilitating its elongation in the subsequent steps of the production process.

Operable in manual and automatic modes, it incorporates a sensor at the dough entrance for precise counting and positive transfer to the next pocket. The machine offers flexibility with configurable entrance/exit options and hygienic, removable plastic baskets for easy maintenance. The Intermediate Proofer is available in various pocket quantities, including 88, 152, 176, 240, 328, 416, and 640 pockets, catering to different production needs.



Technical Specifications:

- Standard drive by a gear-motor for reliable operation.
- 24 V control panel for efficient control.
- Removable plastic pockets for easy maintenance.
- Equipped with sockets for the divider, rounder, and moulder.
- Optional flour drawers under the prover (upon request).
- Alternative input and outlet positions for adaptability.
- Variable motor speed (upon request).
- Stainless steel body and pocket holders for durability and hygiene.

MODEL	POCKET NUMBER	DIMENSIONS W x D x H	DOUGH INPUT HEIGHT	DOUGH OUTPUT HEIGHT	POWER	WEIGHT	RESTING TIME
BH-IPM-88	88	48" x 42" x 98"	32"	61"	208V - 3Ph 60Hz - 1.8AMPS	882 lbs	2 - 4 min.
BH-IPM-152	152	78" x 42" x 83"	32"	49"	208V - 3Ph 60Hz - 1.8AMPS	992 lbs	3,6 - 7,2 min.
BH-IPM-176	176	78" x 42" x 98"	32"	61"	208V - 3Ph 60Hz - 1.8AMPS	1102 lbs	4,2 - 8,4 min.
BH-IPM-240	240	78" x 61" x 83"	32"	49"	208V - 3Ph 60Hz - 1.8AMPS	1213 lbs	6 - 12 min.
BH-IPM-328	328	78" x 61" x 98"	32"	61"	208V - 3Ph 60Hz - 3.6AMPS	1543 lbs	8 - 16 min.
BH-IPM-416	416	76" x 85" x 98"	32"	49"	208V - 3Ph 60Hz - 3.6AMPS	1763 lbs	16 - 24 min.
BH-IPM-640	640	114" x 83" x 98"	33"	69"	208V - 3Ph 60Hz - 5.3AMPS	1984 lbs	8 - 19 min.