



Intermediate Automatic Overhead Proofer



Single Infeed Model

- Capacity up to 1500 pc/hr
- 220 to 600 pockets with single infeed and sanitary stainless steel exit chute

Double Infeed Model

- Capacity up to 2400 pc/hr
- 400 to 800 pockets with double infeed and discharge via transversal conveyor

Pallet Model

- Capacity up to 6000 pc/hr
- 600 to 3500 pockets with multiple infeed and discharge via transversal conveyor

Intermediate Automatic Overhead Proofers

Standard Features

- Tubular frame, fast and easy to install, with powder coated cover panels.
- Assembled tubular base of proofer designed to fit through average size door (32" x 78").
- Enlargement of the proofer at a later date is possible through a simple add-on system
- Trays with individual sanitary interchangeable modular nylon pockets
- Variable-speed drive unit equipped with special built-in safety slip clutch
- Right or left-hand infeed with timing clutch.
- Product contact surfaces of sanitary stainless steel or nylon.
- Hygrometer-Thermometer
- Unless ordered otherwise, our standard electrical specifications are: 208-220V/3PH/60HZ.
- Standard dimensions: 102" h x 88" w
- Shipping weight: 3000 lbs to 6300 lbs (depending on size ordered)

Optional Features Available

- Inline Transfers
- Humidifiers
- Varispeed Infeed Conveyors
- Varispeed Flour Dusters
- Infrared Heater
- Dual Direction Discharge
- Stainless Steel Construction

How to arrive at size needed

(Proofing time) x (divider output per hour)

÷ 60 minutes = (number of pockets)

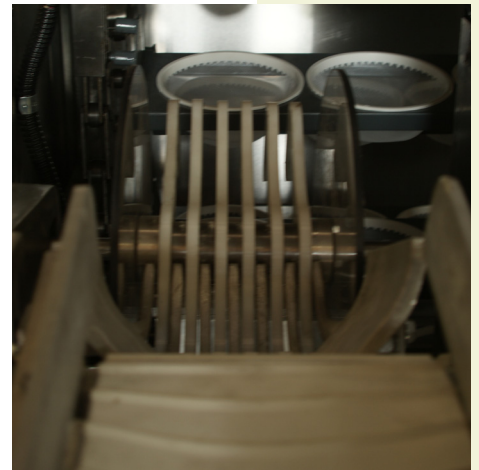
EXAMPLE:

Proofing time: 20 minutes

Divider output per hour: 900 pcs

$20 \times 900 = 18,000$

$18,000 \div 60 = 300$ pockets



Our policy of continuous product improvement may require that specifications change without notice