

Model PD-225

POUCH DISPENSER (Medium-to-Large Pouches)

The Model PD-225 Pouch Dispenser is designed to deliver medium-to-large size pouches to other packaging operations at speeds up to 180 pouches per minute, depending upon pouch length. A continuous web of pre-made pouches is advanced by a vacuum belt on one side of the web, which eliminates web punctures or damage to fragile pouch contents. The PD-225 accepts a fan-folded web supply from a tote or other container, which permits web splicing between containers for non-stop operation.

The PD-225 is a compact, portable, heavy-duty design, which will reliably accommodate three-shift operation. The machine will have food grade construction where applicable. It is a self-contained unit that is independent of other packaging equipment on the line. The small footprint allows the PD-225 to operate in confined areas. Pouch delivery is triggered by an on-demand electrical signal. Installation is fast and simple. No tools or change parts are required for most size changes.

Maximum flexibility and reliability are designed into the PD-225. A single servo motor provides high reliability and low maintenance, and guarantees smooth pouch web motion at high speeds. The PD-225 can be configured for either vertical or horizontal pouch delivery. Air-operated, long-life, cut-off knives feature an anti-jamming device.



Exclusive Features:

- Pouch delivery up to 180 pouches per minute depending on pouch length
- Pouch sizes from 2¼" to 7½" long; 2" to 6" wide; up to 1½" thick
- Vertical or horizontal dispensing head depending on type of delivery required
- Single servo motor provides smooth web motion at high speeds



GEORGE GORDON ASSOCIATES, INC.

COMPREHENSIVE PACKAGING SYSTEMS



Model PD-225 POUCH DISPENSER

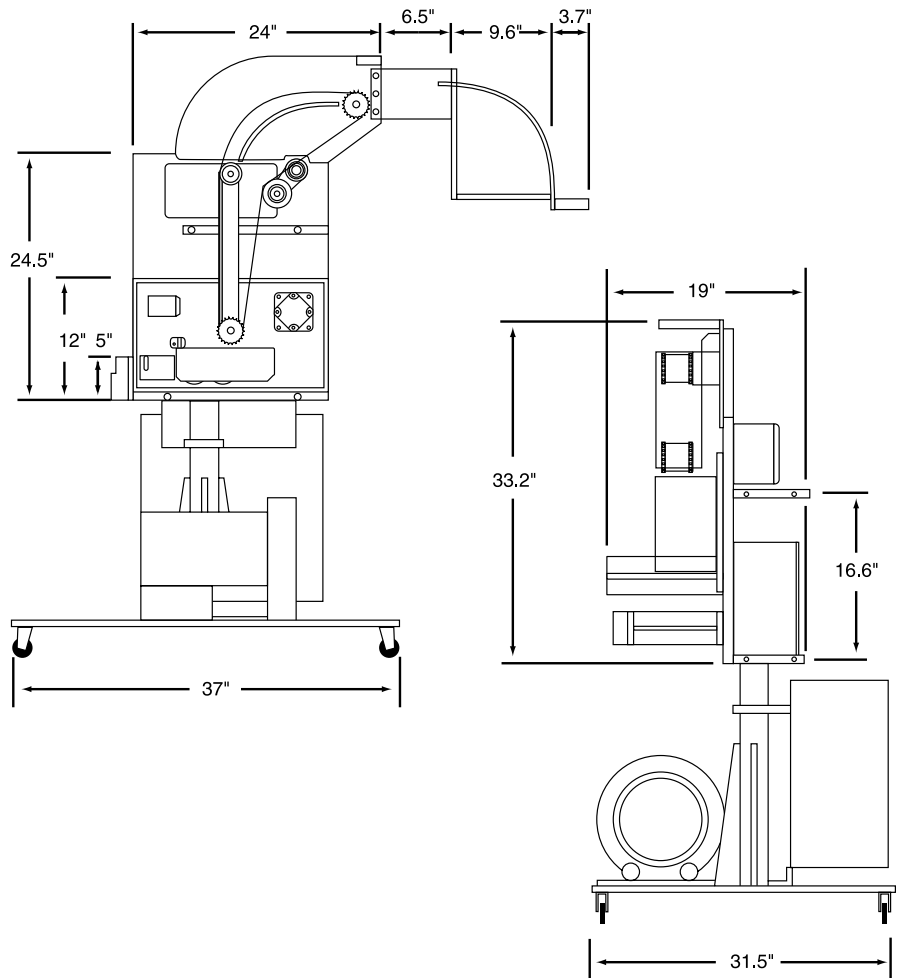
Model PD-225

Features:

- 180 pouches per minute depending upon pouch length
- Pouch sizes from 2¼" to 7½" long; 2" to 6" wide; up to 1½" thick
- Self-contained vacuum supply with vacuum gauge
- Vertical or horizontal dispense head
- Opposed beam, photoelectric cut-off registration
- Long-life, air-operated, cut-off knives

Options:

- Photoelectric scanner for cut-off registration using printed mark on pouch
- Power-assisted infeed attachment for lifting heavy webs
- Special delivery systems to meet specific outfeed requirements



Technical Data

Electrical: 230 VAC, 50/60 Hz,
3-phase, with
neutral, 10 Amps

Air: 3 cfm @ 80 PSIG

Product size: 2¼" to 7½" long;
2" to 6" wide;
up to 1½" thick

Order Number

PD-225-X-X-X-X

-V = Vertical head position

-H = Horizontal head position

-0 = No power assisted infeed

-P = Power assisted infeed

-0 = Standard vacuum feed

-B = Belt assisted feed

-0 = Standard vertical outfeed

-A = Adjustable direction outfeed

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George Gordon Associates Model PD-2000 is available for smaller pouches.

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