



Professional Packaging Systems

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Contact

Our Packaging Experts
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QuantumPak Q800CGV-MS Band Continuous Sealer with Stationary Vacuum-Gas Flush System



At a Glance

- Stationary gas flushing system for lower-speed sealing of big bags of coffee, snacks, and pet food
- Fully-integrated conveyor carries bags and pouches weighing up to 15 lbs
- Built for 24/7 operation

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Bag Sealer with Stationary Gas Flush/Vacuum Module

The QuantumPak Q800CGV-MS high-performance gas-flush and vacuum bag sealer is engineered for precision, reliability, and value. Designed with a stationary gas-flush module, this bag sealer offers an economical alternative to other gas-flush systems and is ideal for operations where high-speed production is not a primary requirement.

Equipped with a fully-synchronized product conveyor and intuitive digital controls, the Q800CGV-MS ensures precise temperature and speed management, producing consistent airtight seals on various flexible packaging materials.

This heavy-duty industrial bag sealer is perfect for nitrogen flush requirements used in snack food, pet treats, and coffee. Delivering dependable performance at a lower cost, the QuantumPak Q800CGV-MS provides excellent flexibility and sealing quality.

Features

- Maximum speed of 600" per minute
- Vacuum & gas/nitrogen flush infeed
- Capable of handling bags up to 22" tall
- Extra wide 7" product conveyor

- Right-to-left flow standard
- Detachable seal module for faster changing of the seal bands/seal widths
- Easy-to-use digital controls
- Quick change seal bands
- Rugged control box construction
- Crank wheel height adjustment
- Spring loaded pressure bars for better sealing pressure on thicker/gusseted bags
- Rugged reinforced caster mounts
- Heavy-duty gear box
- Direct drive, no timing belts
- USA manufactured controller and motors

Specifications

- Maximum speed: 600" per minute
- Max temperature: 420° F
- Max bag height: 18"
- Voltage: 110VAC/220VAC

Options

- Left-to-right flow
- Bag top trimmer
- Taller bag height capability
- TIL or CIJ printer
- Zipper closer system
- Bag top compression rollers
- Dual-nozzles for large volume bags

Please [contact Pro Pac](#) or call 888-318-0083 for your bag sealing equipment.