

Horizontal Cartoner

With Integrated Scale



- High-speed, all-servo driven
- Ideal for cartoning pasta (long goods), stick packs, pouches, sachets, bag-in-box and more
- Integrated pusher head inside of infeed buckets
- Compact design - easy to integrate
- Quick, simple changeovers (motorized spindle available)
- Allen-Bradley system control platform and HMI
- Made in USA
- Various models available

APPLICATIONS



Long Goods Pasta



Snack Bars



Bakery Products



Pouches & Sachets



Personal Care



Stick Packs



FEATURES & BENEFITS

- Heavy-duty, fully-welded solid steel main frame
- Ethernet connectivity module
- Stainless steel drive shafts and product guides
- Central lubrication and auto lug chain lube
- Full-height Lexan guard doors with interlocked stainless frame
- Category-3 Safety (lockable guard doors available)
- Servo-driven rotary carton feeder with pre-break
- Extended carton magazine, powered with low-level indicator
- Articulating product bucket with integral pusher head, meets the carton at the load station
- No-carton, no-fill and no-product, no-carton control
- Spindle adjustments with center-lining for quick and easy changeover
- Open flap detection and reject
- Cycle stop mode – flaps closed and glued (available feature)
- Nordson hot melt glue system
- Compliant with OSHA, ANSI, NFPA, ISO, LOTO and UL

OPTIONAL FEATURES

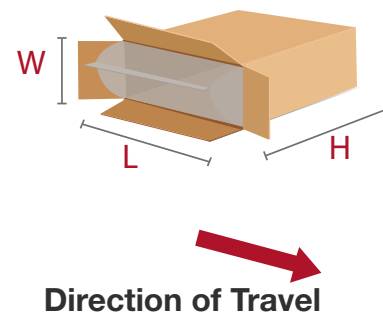
- Stainless steel construction, wipe-down or washdown
- Various product handling, delivery and loading systems
- Integrated code daters, emboss coders, printers, barcode scanners, product load verifications
- Remote connectivity module
- Motorized changeover
- CE certification

SPECIFICATIONS

Speed Range*	Up to 600 cartons/min
Power	480V / 60A / 3PH
Air	60 PSI @ 5 CFM
Carton Min.**	1.5" x 1" x 1.5" (L / W / H)
Carton Max.**	5" x 4" x 12" (L / W / H)

*Depending on product and carton size

**Varies depending on model size



PMI KYOTO
PACKAGING SYSTEMS

850 Pratt Blvd, Elk Grove Village, IL 60007 • 847-437-1427
sales@pmikyoto.com • www.pmikyoto.com

