

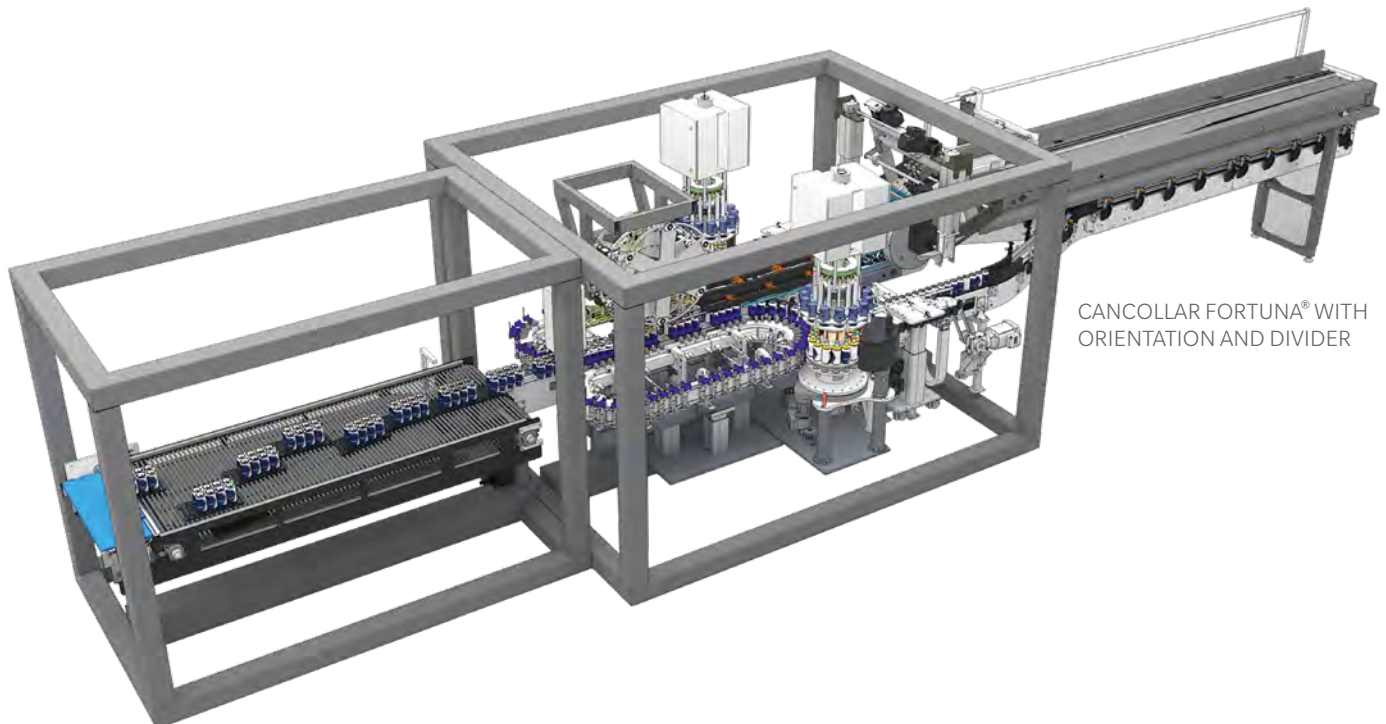
# CANCOLLAR FORTUNA®

FAST. FLEXIBLE. FORTUNA.

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WESTROCK'S CANCOLLAR FORTUNA® IS A HIGH SPEED AUTOMATION SOLUTION FOR APPLYING CANCOLLAR AND A RANGE OF OTHER MINIMALIST, GLUE-FREE PAPERBOARD MULTIPACK DESIGNS FOR STANDARD, SLEEK AND SLIM CANS.

- Fortuna can match pace with fillers up to 2,400 cans per minute!
- Modular machine design offers flexibility for multiple glue-free designs on the same platform while offering future proofing capability.
- Automatic, servo-driven adjustments and common change parts enable quick and fully repeatable changeovers.
- Compact machine design
- Optional modules enable optimization of investment, space, and material spend



CANCOLLAR FORTUNA® WITH ORIENTATION AND DIVIDER

# CANCOLLAR FORTUNA®

## FEATURES

- Glue-free solution
- Modular machine design
- Servo control system
- Multi-diameter and multi-height capability without requiring can spacing on any format
- Patent-pending next-gen can metering
- Optional can orientation
- Detection systems for misfed or miss-clipped packs linked to automatic rejection lane
- Tool-less changeover

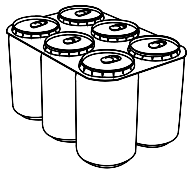
## PRIMARY CONTAINER

- Standard and sleek cans
- Height between 104mm & 190mm
- Diameter between 58mm & 66mm
- Volume: 200mL/7.5oz through 568mL/19.2oz

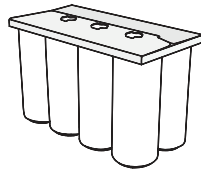
## PACKAGE FORMATS

- 2x2, 2x3, 2x4

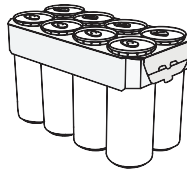
## PACKAGE STYLES



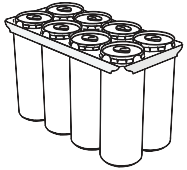
CanCollar® Eco  
Patent Pending



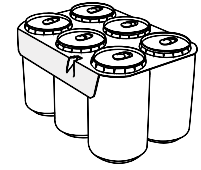
CanCollar® ShieldPlus  
Patent Pending



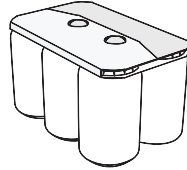
PremCollar™ Pure  
Patent Pending



CanCollar® Eco Plus  
Patent Pending



CanCollar® Wing  
Patent Pending



CanCollar® Shield  
Patent Pending

## MAXIMUM SPEEDS

- Up to 600 packs/minute depending on format and pitch

## AIR & POWER REQUIREMENTS

- Air: 5 Nm<sup>3</sup>/hr
- Power: 26-36kVa

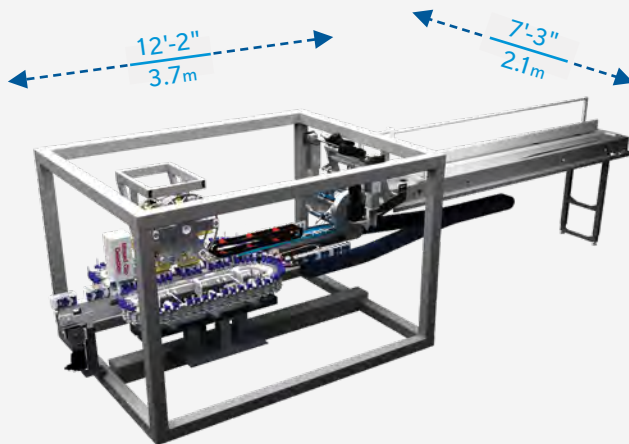
## CHANGEOVER

- Quick, tool-less and repeatable changeover
- Detailed change parts list and changeover matrix available upon request

## OPTIONS

- Modules to enable CanCollar® Shield and PremCollar™ Pure designs
- Can orientation
- Integrated tertiary packaging module
- Integrated rotator/divider or divider modules
- Inspection systems for missing cans and misfed or miss-clipped cartons

Note: All illustrations and specifications are subject to change without notice, and drawing dimensions are approximate and not to scale.



**COMPACT MACHINE FITS INTO EXISTING LINE LAYOUTS WITH MINIMAL CHANGES, EVEN WHEN REPLACING SMALL PLASTIC RING OR SHRINK FILM MACHINES.**