

WestRock

# Cluster-Pak® EvoTech™

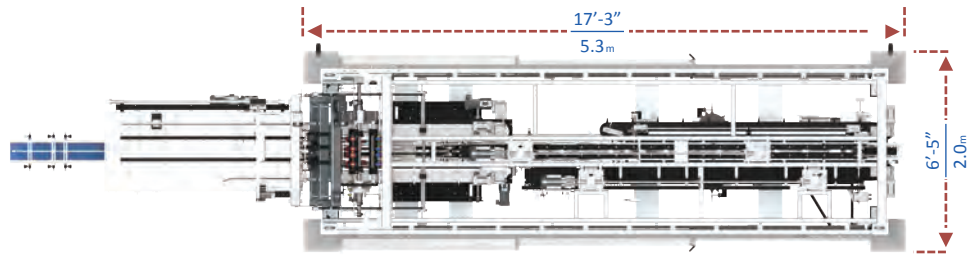
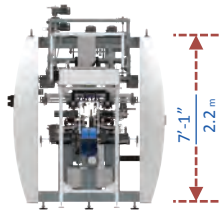
The choice for flexibility and customization

WestRock Cluster-Pak® EvoTech™ is a flexible and efficient packaging machine with easy, repeatable changeovers for high speed lines.

- Offers versatile and efficient automation at high speed
- Can be configured for a variety of primary products and formats, including optional module for Cluster-Side™ fully enclosed pack
- Enables easy operation with servo drive system and automatic subassembly repositioning
- Improves line efficiency with optional integrated tertiary packaging module



# Cluster-Pak® EvoTech™



## Features

- Wrap & fully enclosed package style capability
- Stack capability for cups
- Single & double lane capability
- Omni-directional touchscreen operator panel
- Extended, large capacity hopper
- Full servo drive system

## Primary Container

- Glass, aluminum & PET bottles, aluminum cans, bricks, attached & separate cups
- Height between 45mm & 300mm
- Diameter between 40mm & 96mm



## Maximum Speeds

- Cans & bottles: 350 packs/minute
- Bricks: 60 packs/minute
- Cups: 200 packs/minute

## Package Formats

- All containers:
  - Standard: 2x2, 2x3, 2x4
  - Optional: 1x2, 1x3, 1x4, 1x5, 1x6, 2x5, 2x6
- Option of two & three layer stacks for attached & separate cups

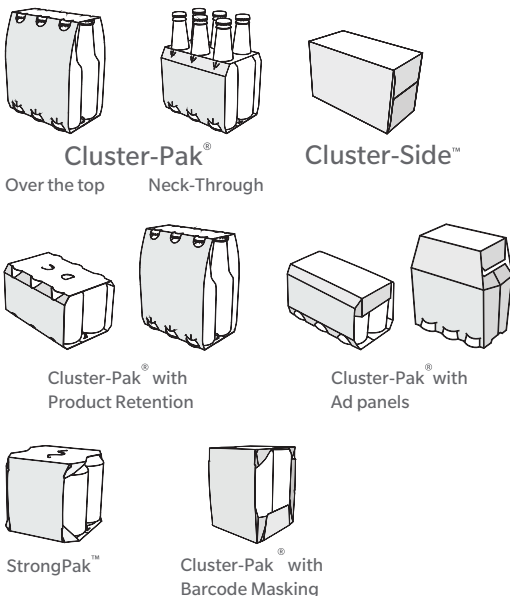
## Air & Power Requirements

- Air: 5 Nm<sup>3</sup>/hr at 6 bars
- Power: Customized to specific customer requirements

## Changeover

- Single operator changeover in 20-30 minutes
- Fully automatic subassembly repositioning

## Package Styles



## Options

- Waist-level hopper
- Integrated tertiary packaging module

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

For more information contact [pkgequipment@westrock.com](mailto:pkgequipment@westrock.com)

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