



Professional Packaging Systems

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Contact

Our Packaging Experts
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Adco CF-600S / CF-1200S ControlARC Top-Load Carton Former



At a Glance

- Great for retail ready packaging applications
- Low-level, easy-to-load magazine
- Innovative design provides maximum control and flexibility
- Up to 120 cycles per minute
- Fast changeover, simple operation and clean design

Buy your [cartons](#) from us, and get a discount on this Adco carton former!

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.

Excellent Carton Forming Performance, Flexibility, and Extraordinary Ergonomics

Featuring Adco's innovative ControlARC2 design, the CF-600S and CF-1200S top load tray formers were conceived from the ground up to deliver excellent performance and flexibility along with extraordinary ergonomics and reliability.

Adco's ControlARC2 design allows these machines to be fitted with a low-level, easy-to-load magazine to help control worker fatigue. This innovative design also provides maximum control and flexibility when handling material variations.

Delivering class-leading carton erecting performance at speeds up to 120 cartons per minute, these top load carton formers are a great choice for many applications including retail ready and shelf ready packaging.

Fast changeover, simple operation and clean design make the CF family of tray formers ideal for the most demanding production environments.

Like all Adco machines, the CF600S and the CF-1200S are constructed in stainless steel and are available in both standard and washdown configurations.

Benefits

Stainless steel construction improves cleanability and eliminates corrosion

ControlARC2 design provides extraordinary ergonomics and maximizes control

Fast, easy changeover reduces downtime and increases productivity
Large carton size range and style range protects your investment as products change
Easy integration to other ADCO top load machinery saves time and money
Advanced guard design keeps operators safe and maximizes maintenance access

Features

Stainless steel construction
ControlARC2 shuttle carton feed system with pinch rollers
Ergonomic, low-load carton magazine
Multi-axis variable speed drive system
Available with up to two forming heads (CF-1200S)
Compact frame with leveling feet and casters
Unformed carton sensing system
Capable of forming lock style or glued cartons and trays
Nordson ProBlue hot melt glue system with pattern control (when glue is specified)
Allen-Bradley PLC control package with touch screen HMI interface
Category 3 safety system with fully-interlocked barrier guard package
PackML programming
Jog cord with push-button and water tight outlet
Many options available upon request

Options

Washdown
Glue or stripper lock capability
Various head centers
Speed geometry
Air eject
Time vacuum
Low carton hopper warning light
Flighted or non-flighted packing conveyor
Electronic packing conveyor interface

Applications

Snack foods
Baked goods in trays
Flow-wrapped products
Frozen meats
Dairy
Household products

Carton Size Range

Length: 3" to 17" (75 to 430mm)
Width: 3" to 8" (75 to 200mm)
Depth: 0.75" to 4.5" (19 to 115mm)

Specifications

Electrical: 230 VAC, 3-Phase with ground (PE), 60 Hz, 30A
Air: 10 CFM @ 70 PSI