

# antalis *Packed with* AUTOMATION

PACK IT RIGHT  
PACK IT TIGHT



Imagine packing a box every 4 seconds.  
With fully automated packing machines, this  
could be your new reality.



72 100 102



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antalis EM

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## CUTTING-EDGE TECHNOLOGY FROM A LEADING MANUFACTURER

Our fully automated packaging machines are developed by one of the leading manufacturers in the market, CMC Packaging Automation. As a pioneer in packaging solutions, CMC is renowned for its innovative technology, setting new standards for efficiency and precision in the packaging industry. This gives you advanced, fully automated solutions tailored to your packaging processes.

### TODAY CMC CAN RIGHT-SIZE ANY TYPE OF PACKAGING

#### RIGHT SIZED BOXES



CMC CARTONWRAP



CMC GENESYS

#### RIGHT SIZED BAGS



CMC PAPER-PRO



CMC CARTOWRAP DUO

## PACKED WITH **CARTONWRAP XS**

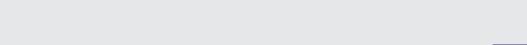


Introducing the CMC CartonWrap XS: The market's smallest custom-fit-box for e-fulfilment. Made from 100% recycled cardboard it optimizes space and eliminates wasteful void fill. This innovative solution creates tiny "right-sized" boxes, ideal for small components like mobile phones and pharmaceutical drug packs (single or multi-part), eliminating the need for void fill. With a processing speed of up to 900 boxes per hour, it enhances shipping efficiency.

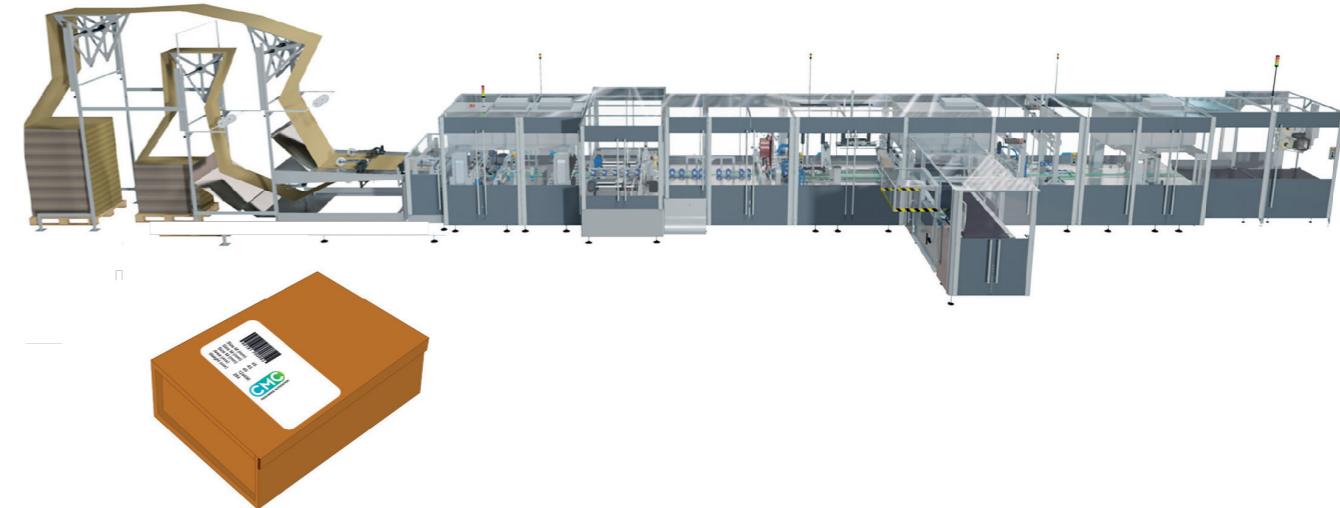
Additional features include easy opening strips and resealable options for returns. Excess trim is folded into the box, providing a strong barrier for multiple items and superior transport strength. Say goodbye to wasted space, save costs, and reduce environmental impact. The CMC CartonWrap XS is an innovative packaging solution that ensures unparalleled safety, efficiency, and cost-effectiveness. Its ability to create the market's smallest 3D boxes while offering rigid and secure protection is truly groundbreaking.

### PROCESSABLE PRODUCTS

- + Small electronics
- + Pharma
- + Cosmetics
- + Eyewear



## PACKED WITH **CARTONWRAP**



### MACHINE ADD-ONS

- + UP TO 6 SIDES READING ON PRODUCT INDUCT CONVEYOR
- + UP TO 4 CARDBOARD INPUT CHANNELS
- + ADDITIONAL PRINT& APPLY LABELERS
- + CUT SHEET FEEDER
- + WAVE-LINE CARD-BOARD INPUT
- + MULTI HAZMAT LABEL APPLICATORS
- + CHECK WEIGHER
- + EASY OPENING
- + DASHBOARD
- + CAMLOGGER
- + PACKVERTIZING
- + RFID READER
- + SORTING SYSTEM
- + TRIMMING SHREDDER

### TECHNICAL SPECIFICATIONS

**FANFOLD SPECS:** from 500 mm to 1000 mm  
**CUT SHEET SPECS:** MAX W:1000 x L:2300 mm  
**WAVE LINE SPECS:** MAX REEL WIDTH: 1000 mm  
**MINIMUM BOX:** 150 x L:100 x H:25 mm  
**MAXIMUM BOX:**  
 MAXIMUM WIDTH: W:600 x L:380 x H:160 mm  
 MAXIMUM HEIGHT: W:480 x L:380 x H:215 mm  
**MAXIMUM MECHANICAL SPEED:** 900 boxes/hour

The core product of the entire CMC's product portfolio for e-commerce fulfilment, this multiaward winning technology creates dynamic boxes from either fanfold-fed corrugate, cut sheet feeder or wave line.

Boxes are created unique to the product being shipped, eliminating the need to use void fillers and reducing volumes.

### TECHNICAL SPECIFICATIONS

**FANFOLD SPECS:** from 600 mm to 1200 mm  
**CUT SHEET SPECS:** MAX W:1200 x L:2300 mm  
**WAVE LINE SPECS:** MAX REEL WIDTH: 1200 mm  
**MINIMUM BOX:** W:240 x L:150 x H:30 mm  
**MAXIMUM BOX:** W:600 x L:350 x H:200 mm  
**MAXIMUM MECHANICAL SPEED:**  
 1000 perfectly-sized boxes/hour

CMC CARTONWRAP 1000

### MACHINE ADD-ONS

- + Up to 6 sides reading on product induct conveyer
- + Up to 4 cardboard input channels
- + Cut sheet feeder
- + Invoice printer
- + Selective enclosure feeders
- + Additional print&apply labelers
- + Multi Hazmat Label applicators
- + Camlogger
- + Packvertising
- + Check weigher
- + RFID Reader
- + Easy opening & resel
- + Sorting system
- + Trimming shredder

### PROCESSABLE PRODUCTS

#### Single items or pre-consolidated multiple items

- + Books
- + Photo albums
- + Electronics
- + Toys/Games
- + Clothing
- + Pre-Packed food
- + Beauty Pharma
- + Household Appliances

**FANFOLD SPECS:** from 600 mm to 1200 mm  
**CUT SHEET SPECS:** MAX W:1200 x L:2300 mm  
**WAVE LINE SPECS:** MAX REEL WIDTH: 1200 mm  
**MINIMUM BOX:** W:240 x L:150 x H:30 mm  
**MAXIMUM BOX (MAX. WIDTH):** 600 x L:400 x H:215 mm  
**MAXIMUM BOX (MAX. HEIGHT):** W:500 x L:400 x H:265 mm  
**MAXIMUM MECHANICAL SPEED:** 900 boxes/hour



## PACKED WITH CMC CARTONWRAP XL



CMC's flagship product for e-commerce fulfilment now comes in a wide body version. This multi-award winning technology creates dynamic boxes from either multi-line fanfold-fed corrugate or cut sheet feeder. Each box is custommade for the specific product being shipped, eliminating the need for void fillers and reducing volumes.

### TECHNICAL SPECIFICATIONS

**FANFOLD SPECS:** from 800 mm to 1400 mm

**CUT SHEET SPECS:** MAX W:1400 x L:2300 mm

**WAVE LINE SPECS:** MAX REEL WIDTH: 1400 mm

**MINIMUM BOX:** 250 x L:160 x H:35 mm

**MAXIMUM BOX:**

MAXIMUM WIDTH: W:800 x L:600 x H:215 mm

MAXIMUM HEIGHT: W:490 x L:600 x H:370 mm

**MAXIMUM MECHANICAL SPEED:**

900 boxes/hour

### CMC CARTONWRAP HL

**NEW FEATURE:** PROCESSING ITEMS UP TO 25KG

**IDEAL FOR :** PET FOOD & AUTOMOTIVE SPARES



## PACKED WITH CMC CARTONWRAP DUO



### PROCESSABLE PRODUCTS

#### Single items or pre-consolidated multiple items

- + Books
- + Sports & Outdoor
- + Electronics
- + Toys/Games
- + Clothing
- + Pre-Packed food
- + Pet Food
- + Larger Appliances

.....and a variety of consumer products

The CMC Cartonwrap Duo stands as an innovative automatic packaging system designed to optimize workflow efficiency while simultaneously lowering consumables and shipping expenses, leading to an enhanced return on investment.

This solution merges sustainability with efficiency. It is the only technology capable of processing both BOXES and ENVELOPES within the same streamlined workstream.

### PROCESSABLE PRODUCTS

#### Single items or pre-consolidated multiple items

- + Books
- + Sports & Outdoor
- + Electronics
- + Toys/Games
- + Apparel & Shoes
- + Pre-Packed Food
- + Pet Food
- + Household Appliances

.....and a variety of consumer products

### MACHINE ADD-ONS

- + UP TO 6 SIDES READING ON PRODUCT INDUCT CONVEYOR
- + SELECTIVE ENCLOSURE FEEDERS
- + CHECK WEIGHER
- + UP TO 4 CARDBOARD INPUT CHANNELS
- + SELECTIVE BOX STRAPPER
- + ADDITIONAL PRINT& APPLY LABELERS
- + DASHBOARD
- + CAMLOGGER
- + CUT SHEET FEEDER
- + PACKVERTIZING
- + EASY OPENING AND RESEAL
- + RFID READER
- + MULTI HAZMAT LABEL APPLICATORS
- + SORTING SYSTEM
- + INVOICE PRINTER
- + TRIMMING SHREDDER

### TECHNICAL SPECIFICATIONS

#### FANFOLD SPECS:

from 350 mm to 600 mm

#### WAVE LINE SPECS:

MAX REEL WIDTH: 600 mm

#### MINIMUM ENVELOPE:

250 x L:160 x H:8 mm

#### MAXIMUM ENVELOPE:

600 x L:380 x H:25 mm

#### MINIMUM BOX:

250 x L:160 x H:25 mm

#### MAXIMUM BOX:

600 x L:380 x H:250 mm

#### MAXIMUM MECHANICAL SPEED:

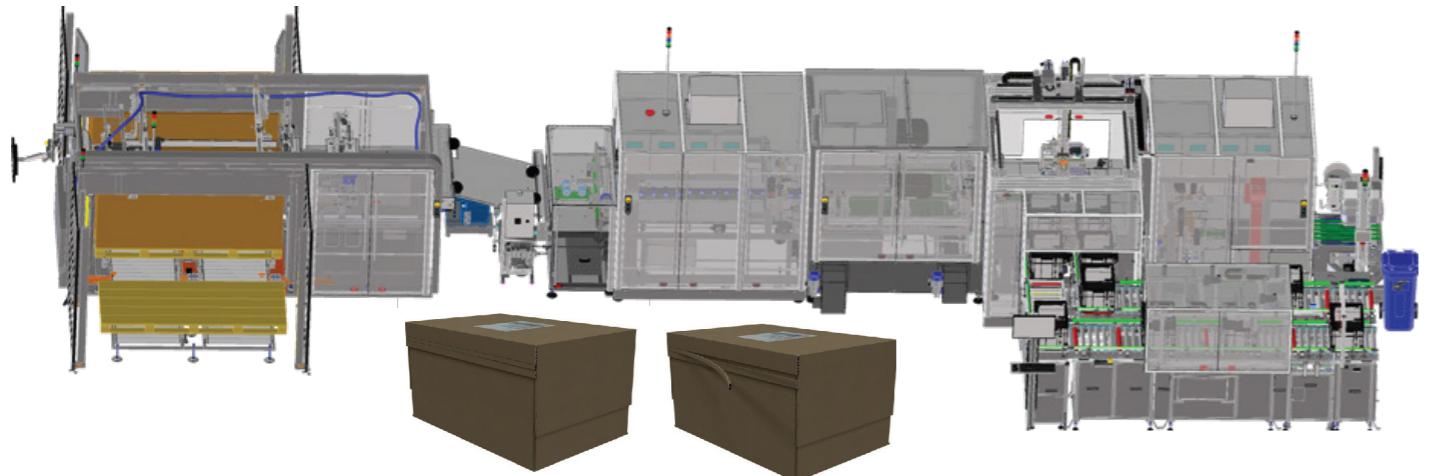
900 boxes/hour

### MACHINE ADD-ONS

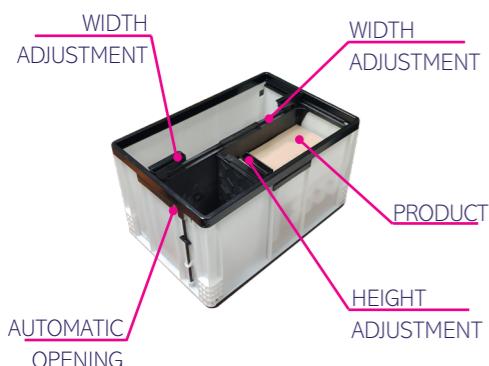
- + UP TO 6 SIDES READING ON PRODUCT INDUCT CONVEYOR
- + CHECK WEIGHER
- + SELECTIVE BOX STRAPPER
- + DASHBOARD
- + CAMLOGGER
- + PACKVERTIZING
- + CUT SHEET FEEDER
- + RFID READER
- + SORTING SYSTEM
- + TRIMMING SHREDDER
- + WAVE-LINE CARD-BOARD INPUT
- + MULTI HAZMAT LABEL APPLICATORS



## PACKED WITH CMC GENESYS



CMC GENESYS enables dynamic packing of multiple items, regardless of their shapes and sizes, into perfectly sized boxes. This innovative system eliminates the need for pre-consolidation and allows for efficient packing of multiple items together. At the core of the system lies the VaryTote, a CMC designed and patented transport tote. It incorporates two inner adjustable guides that compress the picked items to their minimum volume, defining the dimensions of the order and ultimately determining the size of the final box.



### MACHINE ADD-ONS

- + UP TO 6 SIDES READING ON PRODUCT INDUCT CONVEYOR
- + EASY OPENING AND RESEAL
- + MULTI HAZMAT LABEL APPLICATORS
- + ADDITIONAL PRINT& APPLY LABELERS
- + WAVE-LINE CARDBOARD INPUT
- + DASHBOARD
- + CAMLOGGER
- + CHECK WEIGHER
- + RFID READER
- + SORTING SYSTEM
- + TRIMMING SHREDDER
- + PACKVERTIZING



## PACKED WITH CMC GENESYS COMBO

+  
SMALLER FOOTPRINT 13,3m



## PROCESSABLE PRODUCTS

Different size multi-line orders and odd shaped products

- + Books
- + Pharma
- + Electronics
- + Toys/Games
- + Fashion
- + Food/Drinks
- + Automotive Spares
- + Stationary
- + Beauty
- .....and a variety of consumer products

## TECHNICAL SPECIFICATIONS

**FANFOLD SPECS:** from 500 mm to 1000 mm  
**CUT SHEET SPECS:** MAX W:1000 x L:2300 mm  
**WAVE LINE SPECS:** MAX REEL WIDTH: 1000 mm  
**MINIMUM BOX:** W:270 x L:210 x H:60 (48\*) mm  
 \*(W:240 x L:190 x H: 60 mm)  
**MAXIMUM BOX:** 560 x L:380 x H:290 mm  
**MAXIMUM MECHANICAL SPEED:**  
 850 boxes/hour \*kit on-demand

CMC has introduced a new feature on the CMC Genesys to address our customers' needs. The new CMC Genesys Combo feature allows for the individual loading of both single-line orders and multi-line orders.

Like the standard version of the CMC Genesys, multiple orders are loaded through CMC VaryTotes, the most efficient system for handling multiple orders to date.

The COMBO system adds the capability of loading single-line orders through a dedicated induct conveyor.

## MACHINE ADD-ONS

- + UP TO 4 CARDBOARD INPUT CHANNELS
- + EASY OPENING & RESEAL
- + CUT SHEET FEEDER
- + DASHBOARD
- + WAVE-LINE CARDBOARD INPUT
- + CAMLOGGER
- + ADDITIONAL PRINT& APPLY LABELERS
- + PACKVERTIZING
- + RFID READER
- + SORTING SYSTEM
- + MULTI HAZMAT LABEL APPLICATORS
- + TRIMMING SHREDDER
- + CHECK WEIGHER

## PROCESSABLE PRODUCTS

Different size multi-line orders and odd shaped products

- + Books
- + Pharma
- + Electronics
- + Toys/Games
- + Fashion
- + Food/Drinks
- + Automotive Spares
- + Stationary
- + Beauty
- .....and a variety of consumer products

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**FANFOLD SPECS:**  
 from 500 mm to 1000 mm  
**CUT SHEET SPECS:**  
 MAX W:1000 x L:2300 mm  
**WAVE LINE SPECS:**  
 MAX REEL WIDTH: 1000 mm  
**MINIMUM BOX:**  
 270 x L:210 x H:60 (48\*) mm  
 \*(W:240 x L:190 x H: 60 mm)  
**MAXIMUM BOX:**  
 560 x L:380 x H:290 mm  
**MAXIMUM MECHANICAL SPEED:**  
 850 boxes/hour - 550 manual  
 \*kit on-demand

## PACKED WITH **CMC PAPER-PRO**



CMC Paper-PRO combines the unrivalled CMC bagging technology with the latest e-commerce fulfilment techniques. This extremely flexible system can bag different size items in safe, ready-to-ship bags. Both cardboard and bubble paper can be used. Length and thickness are adjusted on the fly.

The new 3D features creates a perfect-size bag for each order eliminating any empty space. Product protection is also enhanced.

### PROCESSABLE PRODUCTS

#### Fashion items and small electronics

- + T-Shirts
- + Shirts
- + Underwear
- + Electronics
- + Accessories
- + Coats
- + Trousers
- + Books
- + Jackets
- + Shoes

## PACKED WITH **BUBBLEWRAPPER**



CMC Bubblewrapper combines the unrivalled CMC bagging technology with the latest e-commerce fulfillment techniques.

This extremely flexible system can bag different size items in safe, ready-to-ship bags.

CMC Bubblewrapper can use both Green PE and Bubble materials. Length and thickness are adjusted on the fly. Product protection is also enhanced.

### PROCESSABLE PRODUCTS

#### Fashion items and small electronics

- + T-Shirts
- + Shirts
- + Underwear
- + Electronics
- + Accessories
- + Coats
- + Trousers
- + Books
- + Jackets
- + Shoes

### TECHNICAL SPECIFICATIONS

#### MAX REEL DIAMETER

1000 mm(1200 mm\*)

#### MINIMUM BAG SIZE:

L:250 x W:180 x H:5 mm

#### MAXIMUM BAG SIZE:

MAX HEIGHT: W:850 x L:320 x H:180mm

MAX WIDTH: W:850 x L:400 x H:100mm

#### MAXIMUM MECHANICAL SPEED:

up to 3.600 bags/hour

\*kit on-demand

### MACHINE ADD-ONS

- + AUTOMATIC PRODUCTS INDUCT
- + 5D AUTOMATIC BARCODE READERS
- + INVOICE PRINTER
- + ADDITIONAL PRINT& APPLY LABELERS
- + MULTI HAZMAT LABEL APPLICATORS
- + CHECK WEIGHER
- + EASY OPENING & RESEAL
- + CAMLOGGER
- + SORTING SYSTEM
- + TRIMMING MODULE
- + BAG PRINTING
- + HANDLE FOR CLICK&COLLECT
- + RFID READER

### TECHNICAL SPECIFICATIONS

#### MAX REEL DIAMETER:

400mm for poly

1200mm for bubble materials

#### MINIMUM BAG SIZE:

L:250 x W:270 x H:8 mm

#### MAXIMUM BAG SIZE:

W:500 x L:750 x H:150mm

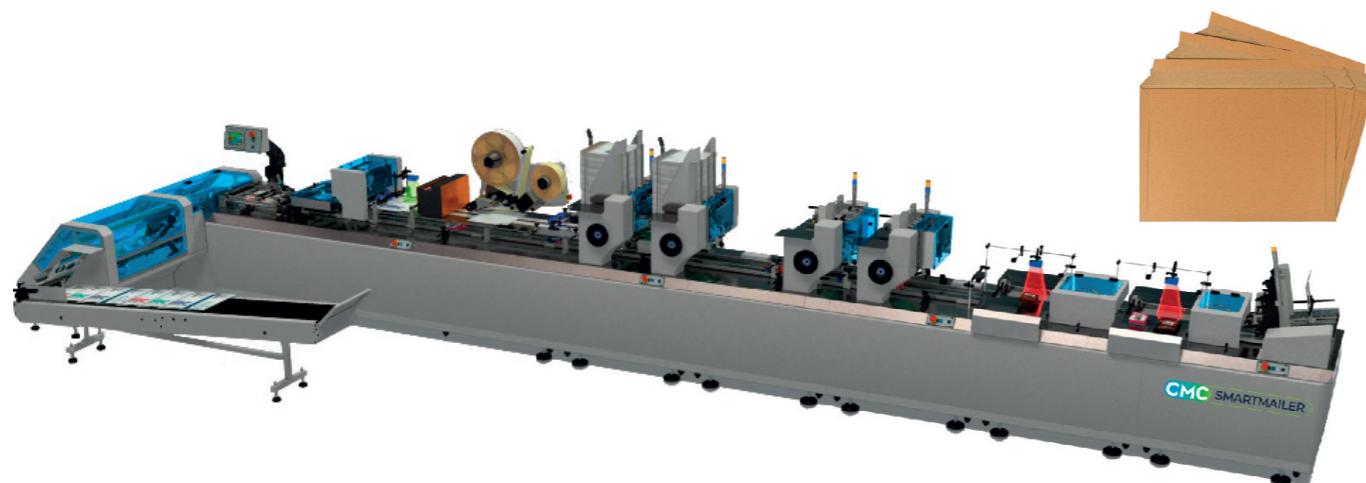
#### MAXIMUM MECHANICAL SPEED:

up to 2.500 bags/hour

### MACHINE ADD-ONS

- + AUTOMATIC PRODUCTS INDUCT
- + 5D AUTOMATIC BARCODE READERS
- + INVOICE PRINTER
- + ADDITIONAL PRINT& APPLY LABELERS
- + MULTI HAZMAT LABEL APPLICATORS
- + CHECK WEIGHER
- + EASY OPENING & RESEAL
- + CAMLOGGER
- + SORTING SYSTEM
- + DASHBOARD
- + RFID READER
- + HANDLE FOR CLICK&COLLECT

## + PACKED WITH **CMC SMART MAILER**



CMC Smart Mailer is the easiest way to fulfill orders in rigid mailers or padded envelopes. Ideal solution when items don't need to be sent in a box.

It combines CMC's tradition in the inserting business with the most advanced fulfilment solutions.

### TECHNICAL SPECIFICATIONS

#### MINIMUM ENVELOPE SIZE:

280 x L:180 mm

#### MAXIMUM ENVELOPE SIZE:

380 x L:260 mm (flap not included)

#### THICKNESS:

min. 2 mm; max. 25 mm

#### MAXIMUM MECHANICAL SPEED:

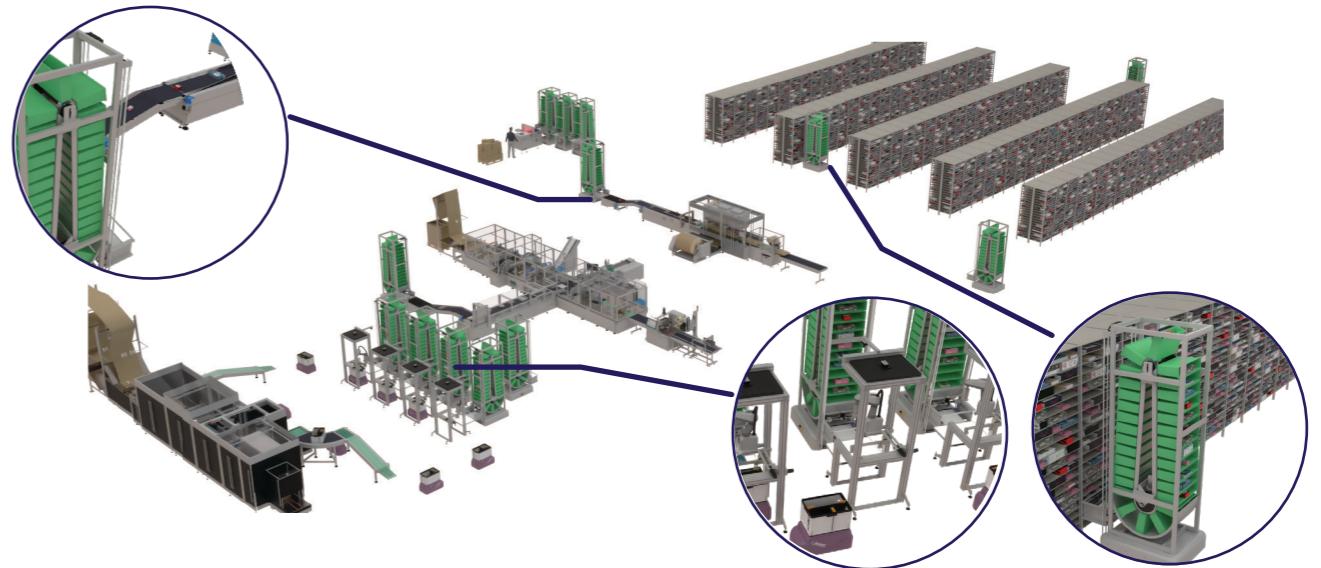
2.500 envelopes/hour

### PROCESSABLE PRODUCTS

Single and small items that can be sent into a mail packet

- + CDs & DVDs
- + Small Electronics
- + Books
- + SIM cards
- + Catalogs
- + Mobile
- + Tablet cases
- + Gift cards
- + Packed Confectionary

## + PACKED WITH **CMC NEXUS**



Smart Automated Technology from inbound to outbound based on AMR solution.

CMC Nexus is the newest development that allows for the optimization of operations within the warehouse, improving workflow efficiency and process integrity.

#### CMC Nexus integrates all key processes:

- + Inbound from pallets to CMC carousel bins
- + Product storage from CMC carousel bins to shelves
- + Picking from shelves
- + Multi-line order consolidation
- + Feeding to automated packaging solutions

At the heart of the CMC Nexus System is the CMC Carousel, efficiently transporting single items through the various phases.

During consolidation, in case of single-line orders, the CMC Carousel automatically feeds items into the Induct conveyor of the packaging machine.

In case of multi-line orders, a Vary-Tote is automatically transported to the pick&place station where its internal guides are automatically opened.

A robotic arm picks items up from the carousel and places them into the Vary-Tote. Subsequently, internal guides are moved automatically to the edges of the products before transporting the loaded Vary-Tote to CMC Genesys.

### PROCESSABLE PRODUCTS

- + Small Electronics
- + Books
- + Pre-Packed Food
- + Toys/Games
- + Apparel & Shoes
- + Automotive Spares

### TECHNICAL SPECIFICATIONS

#### CAROUSEL TECHNICAL SPECS:

**MAX. ITEM WEIGHT ON EACH BIN:** 8 kg

**MIN. ITEM FORMAT ON EACH BIN:**

100 x 80 x H:25 mm

**MAX. ITEM FORMAT ON EACH BIN:**

350 x 280 x H:50 or 100 or 150 or 200 mm

#### PICK&PLACE STATION TECHNICAL SPECS:

**AVERAGE CYCLE SPEED:** 225 Vary-Tote/Hour

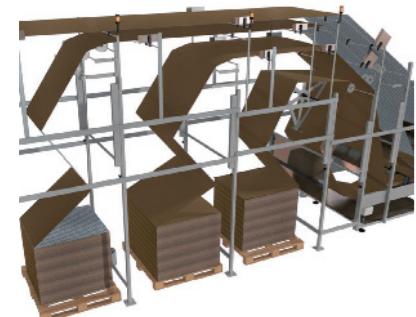
**MAX. PROCESSABLE ITEM WEIGHT:** 5 kg

## PACK YOUR MACHINE WITH THE RIGHT EQUIPMENT

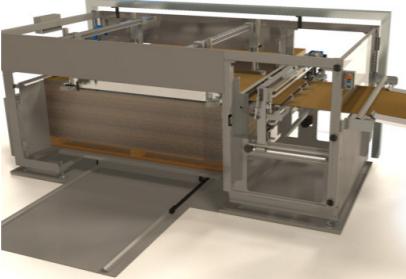
CMC machines can be customized with a variety of ancillary equipment that can elevate your packaging capabilities.



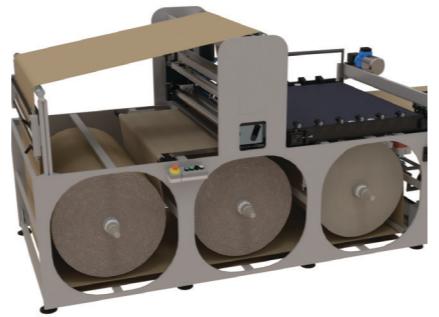
### MULTI FANFOLD INPUT



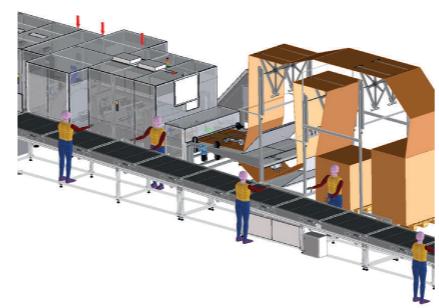
### CUT SHEET FEEDER



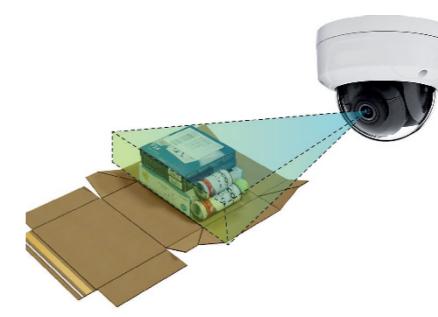
### WAVE LINE



### PRE-INDUCT



### CMC CAMLOGGER



### CATALOGUE FEEDERS



The unit is designed for clients who need to produce a wide range of box sizes while minimizing waste. It can accommodate up to four different widths of corrugated material, which are automatically fed based on product scanning by the Cubiscan. This ensures that the right corrugated width is used to create the correct box size with minimal waste, without affecting productivity. Additionally, the system can work with two pre-printed branded corrugated options and feed the appropriate one based on the information from the Warehouse Management System (WMS).

Introducing an innovative feature for CMC right-sized packaging machines: A new input channel that revolutionizes the packaging process. Gluing single sheets together creates a seamless flow of corrugated material, cut and creased to form custom boxes. Benefits include reduced cardboard and transport costs, access to alternative local suppliers, decreased downtime, and lower CO<sub>2</sub> emissions related to transportation. Upgrade your packaging operations with this game-changing feature for cost savings and a reduced environmental footprint.

Introducing the revolutionary Wave-Line system, integrated with our packaging machines to generate continuous corrugated material, enhancing efficiency, flexibility, and cost savings. This system starts from an open flute corrugate reel and kraft paper reel to produce single-wall corrugated material. The inline coupling grants a smaller machine footprint, along with reduced cardboard and transport costs, making it a game-changer for the automated packaging solutions.

A longer extended conveyor directly connected to the CMC CartonWrap induct section. It facilitates the feeding of single or multi-line orders directly from the picking area. It operates in two modes:  
**CONVEYOR MODE:** This mode functions as a simple transport conveyor, bringing products to be loaded onto the machine directly to the operator.  
**ADVANCED MODE:** In this mode, the system automatically reads the product ID from up to six sides.

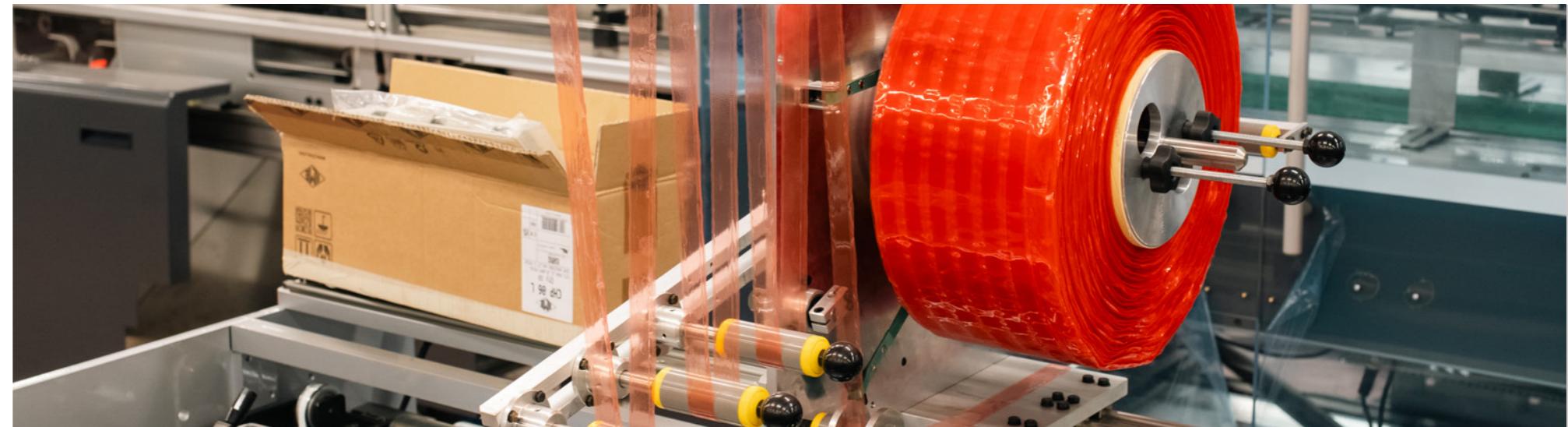
The CamLogger system captures end storage images of items/orders inducted and fulfilled on CMC auto packers and bagging machines. It is a further proof of order integrity that can be digitally shared with buyers prior to shipment. Images can be captured both at the operator position and during final packaging. This system integrates with CMC machine software to 'synchronize' the image name with any item information such as Barcode, ReferenceID, TimeStamp etc.

CMC has designed and manufactured rotary feeders that automatically and selectively feed brochures, catalogues, and flyers without compromising productivity. The selectivity of the feeders is driven by barcodes, utilizing the customer's Warehouse Management System (WMS). These feeders also possess miss and double detection capabilities.

## PACK YOUR MACHINE WITH THE RIGHT EQUIPMENT

CONTINUED.....

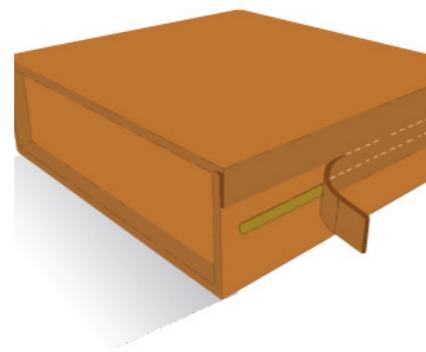
CMC machines can be customized with a variety of ancillary equipment that can elevate your packaging capabilities.



### INVOICE PRINTER



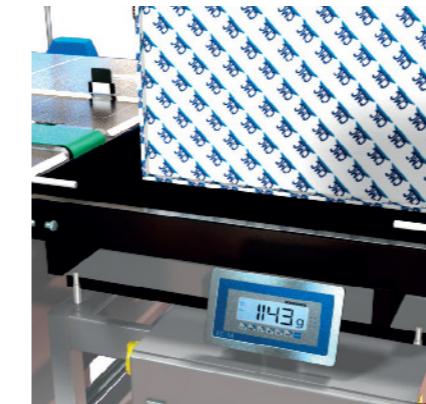
### EASY OPENING



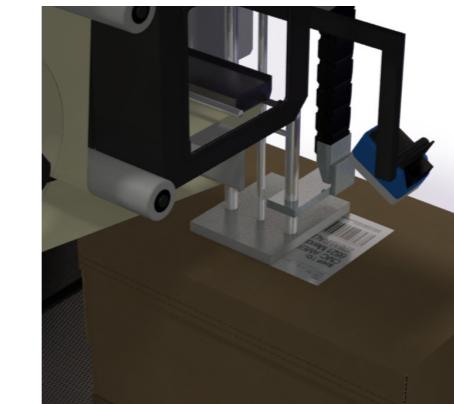
### BOX PAPER STRAPPER



### CHECK WEIGHER



### PRINT&APPLY LABELLER



### CMC SORTER



The in-line selective invoice and dispatch note printer is available in both mono and full-color options. It is capable of delivering A4 or A5 invoices, and can also print and collect multipage documents together. The system allows for loading two or more print layouts to process different customers within the same workflow. To ensure data integrity with the customer's Warehouse Management System (WMS), a dedicated barcode reader is incorporated.

The newest CMC "Easy Open & Easy Reclose Solution" enables the shipping box to become a returnable box in a single application. This innovative solution incorporates a device consisting of a double perforator and a tape applicator. By adding an "Easy Open" perforation and a "Reclosing Tape," the package can be created to easily open and reseal the box for returns. The reclosing tape is applied directly on the cardboard on-the-fly, ensuring optimal efficiency.

A new system has been developed to horizontally apply a paper or plastic strap around the four edges of a box. This band tightens the four vertical edges, enhancing the rigidity of the box. After the box is labeled and exits the CMC CartonWrap machine, a dedicated module turns it 90 degrees and pushes it towards the strapping unit. The strap can be applied to any box with a height greater than 100mm. If the box height exceeds 200mm, two straps can be applied at different heights.

A dynamic weight checking system is to be installed after the closing section. This system effectively and accurately checks the weight of each parcel and reports it to the customer's Warehouse Management System (WMS) for order validation. The CMC Check Weigher also provides information for DIM weight calculations, enabling the sorting of each parcel with the most advantageous carrier. The tolerance for weight accuracy is within +10 grams.

The ultimate print and apply labeling system. It enables the real-time printing and application of self-adhesive shipping labels based on data from the PC Controller. The labels are compliant with all carriers and are placed on top of the box or bagger using a self-adjustable pneumatic piston. To ensure proper matching and validate the final parcel, a dedicated barcode reader is employed.

CMC Sorter is a conveyor belt equipped with three "smart" diverters that selectively guide boxes either "left" or "right" (functioning as a 6-way sorter) based on data received from the PC Controller. Additionally, the straight exit can function as an additional diverting unit. Extra diverters can be added upon request. The CMC Sorter offers various sorting options to optimize shipping costs and discounts: Sorting by carrier, ZIP, retailer or brand.



## IMPROVE THE EXPERIENCE WITH **PACKVERTISING**

CMC PACKJET is a full-color inkjet printer designed for CMC's Packvertizing technology. This allows dynamic branding and personalization of various box sizes produced by the CMC Cartonwrap/GENESYS machine. Full-color marketing messages and branding can be applied using the client's database or unique barcodes.

Packvertizing 1:1 boxes revolutionize how companies deliver promotional messages, offering e-tailers and 3PLs the chance to sell ad space on packages, creating a new revenue stream. It eliminates the need for pre-printed cartons and reduces storage requirements for preprinted boxes, allowing quick market introduction of new ideas.

Our machines are packed with services designed to make your packaging process easier than ever. Our experts are ready to guide you through the entire implementation process, from needs analysis to installation and ongoing support.



## KEEP TRACK WITH **CUSTOM DASHBOARDS**

### DAASHBOARD LIVE

The DASHBOARD LIVE is a software application to monitor the activities of the CMC packaging machines in 1 or more sites. Depending on the configuration, the application can run in 2 different modes:

**READ ONLY:** The application functions as a display panel, providing a global view of the plant on the main page.

**STANDARD MODE:** Playback monitor, Production Global Counters/Timers, Key Performance Indicators and Machine status

**97.8%**  
THROUGHPUT

**90.7%**  
AVAILABILITY

**92.8%**  
QUALITY

**100%**  
AVAILABILITY TECH

### WEB REPORTS

CMC WEB REPORTS is a web application for analyzing historical production data. Its main feature provides graphical feedback for a quick overview of packing area performance.



### TRAINING

Once your machines are installed, we provide comprehensive training to ensure your operators and technicians gain the knowledge and skills needed to run the new equipment efficiently.

### REPORTS

With our solutions, you receive daily reports on everything from the number of packages to their dimensions. This valuable information can support and optimize your daily operations.

### SERVICE

Fully automated machines are a significant investment, so their performance naturally needs to be top-notch. Together, we will create a service agreement that meets your unique needs.

### SUPPORT

When peak season hits, you need machines that run continuously. With our remote support, our technicians can access your machines and provide assistance from a distance. Should any issues arise, we also offer on-site support.

Pool of quick links to automatically process the production data and display them into a chart.

Configuration of the parameters used to process the production data.

Temporal trends of the main statistical production results, calculated on the basis of the filter.

Top occurred alarms. KPIs and machine macro-states.

# JUST ASK ANTALIS

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