PC ADD CONTROLLER

PC ADD is CMC developed Line Controller available in all main international languages for:

Document handling
- Barcode readers (matching, tracking, sequence control, no read, lot control)
- Addressing
- Sorting
- Read & Print

Data Integrity
- Reports
- Logs
- Database update

Management of File-based production
- Selectivity
- Printing of invoices and delivery notes
- Printing and despatch labels for the carrier

Management of CMC line devices
- Feeders
- Rejects
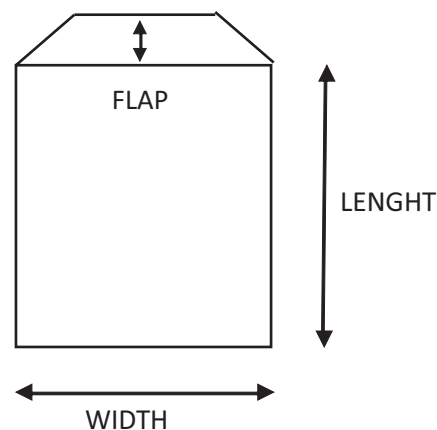- Ink-jet printers
- Labellers
- Weighing systems

PC REGIA SYSTEM

PC REGIA is CMC-developed remote supervision controller for multiple CMC lines capable of managing, splitting, merging multiple complex jobs across several PC ADD controllers.
- Duplicates checking between lines
- Up to 10 CMC inserting lines
- Monitoring lines in real time
- Up to 10 different jobs at the same time
- Job assignment and management (i.e. duplicates checking and reprinting)
- Data and Mail stream Integrity
- Web-based global statistics

CMC Smart Mailer
TECHNICAL SPECIFICATION

FLAP
LENGHT
WIDTH

PADDED MAILERS:
Standard envelope size#1:

Width	290 mm
Lenght	240 mm
Flap	35 mm

Standard envelope size#2

Width	290 mm
Lenght	380 mm
Flap	40 mm

RIGID MAILERS:
Standard envelope size#1:

Width	335 mm
Lenght	235 mm
Flap	50 mm

Standard envelope size#2

Width	380 mm
Lenght	240 mm
Flap	45 mm

Min. Enveloping Thickness	2 mm
Max. Enveloping Thickness	25,4 mm (not compressed)

Max. Speed	2.500 BAGS/HOUR

CMC SMART MAILER
Automating Rigid Mailers and Padded Envelopes process

The easiest way for e-tailers to pack items for shipment
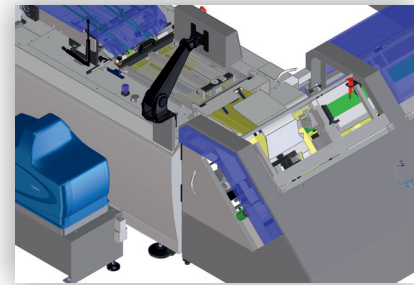
cmc weinspirethefuture

CMC Smart Mailer

The CMC Smart Mailer is a compact continuous motion inserter which allows running a wide range of products.
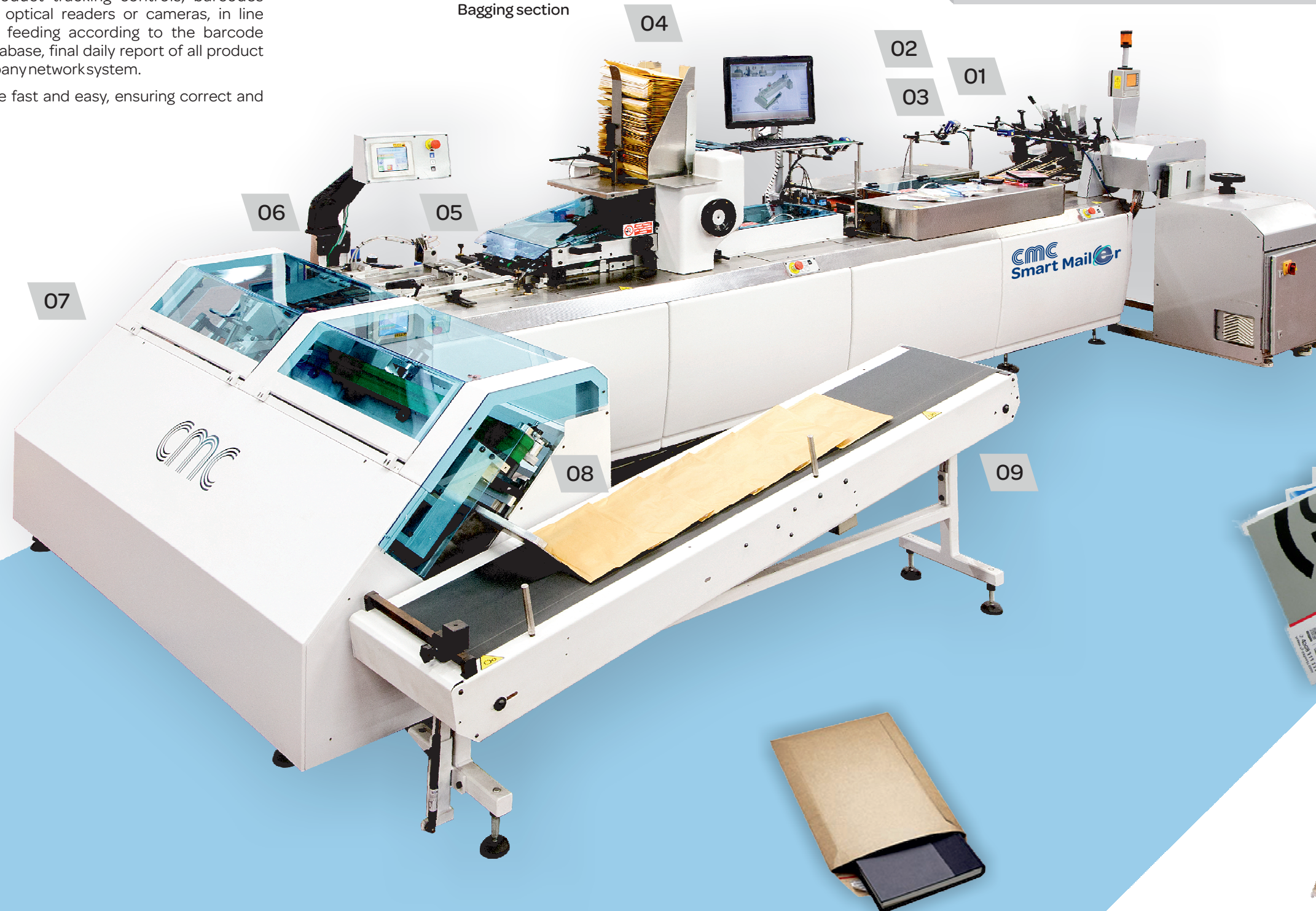
The machine can feed either standard or non-standard products, by means of rotary feeders, shuttle feeders and hand feeding areas for non-standard products like CDs, cards or gimmicks, etc.

Thanks to its modular configuration, CMC Smart Mailer can be customized to a wide range of products granting the highest integrity of data during the enveloping process with real-time product tracking controls, barcodes matching through optical readers or cameras, in line printing, selective feeding according to the barcode coming from a database, final daily report of all product runs sent to a company network system.

All adjustments are fast and easy, ensuring correct and quick setting.

Bagging section

MACHINE MAIN UNITS:

1. Product loading station
2. Product loading station
3. Barcode reader
4. Mailer Feeder
5. Bagging section
6. By-pass unit
7. Mailers gluer
8. Filled mailers output
9. Final collecting conveyor

Stand Alone Mouse-Me for automatic feeding of the same product