BOX ON DEMAND™

ITALIA

➤ COMPACK MIDI 1.4

TECHNICAL FEATURES

POWERED BY

PANOTEC™

BOX ON DEMAND MACHINES

⟩ COMPACK MIDI 1.4

HIGH PERFORMANCE AND LITTLE SPACE, FOR THE PRODUCTION OF SMALL TO MEDIUM SIZE BOXES IN DIFFERENT FORMATS.

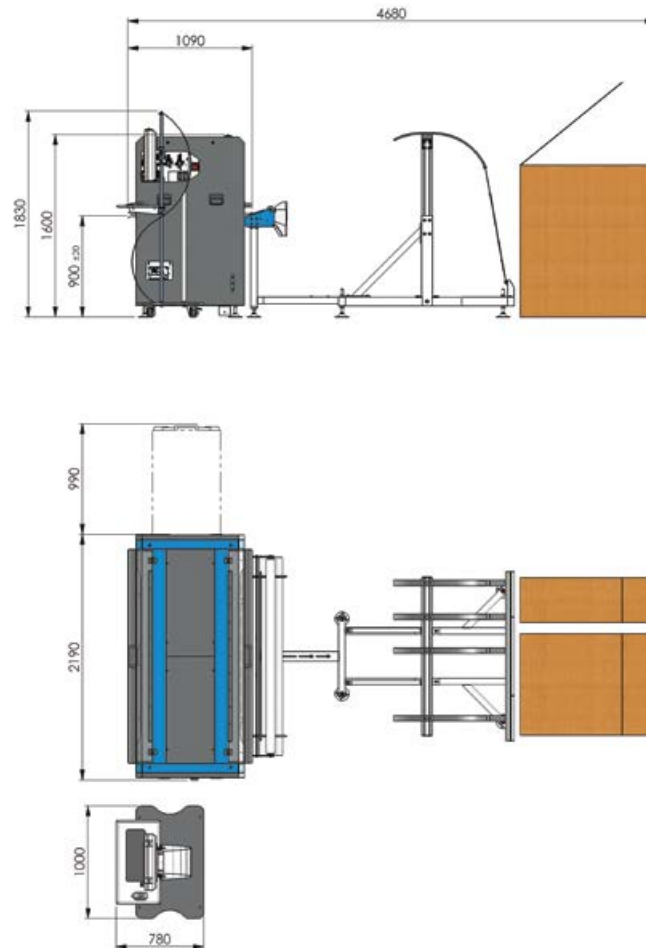## ⟩ MANAGEMENT SOFTWARE BOXLINK™

WELCOME SCREEN

REPORTS SCREEN

SCREEN CARDBOARD TRAYS

PRODUCTION SCREEN

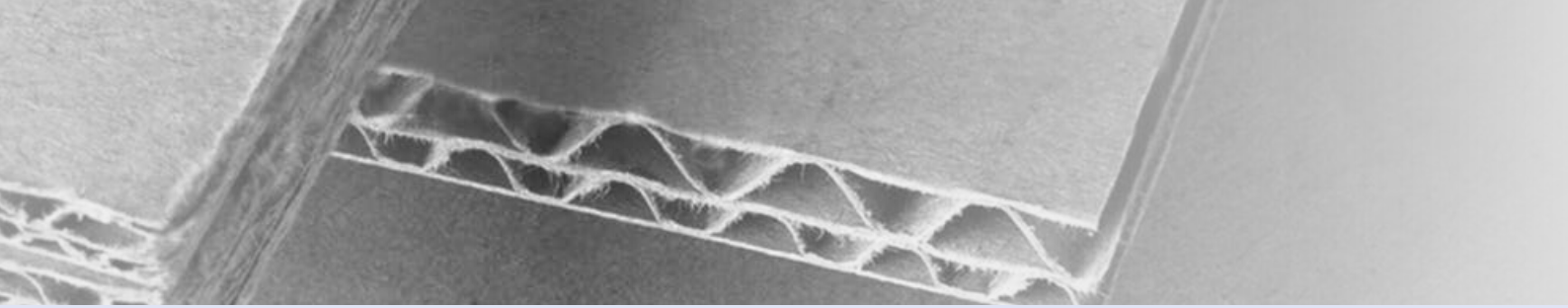## ➤ EXAMPLE OF DIMENSIONS IN FULL CONFIGURATION

➤ OPERATIONAL BOX PRODUCTION UNIT

Compack MIDI is equipped with a transversal unit and up to 12 longitudinal units, that position automatically for cutting and creasing during the production process.

➤ OPTIONAL SUPPLEMENTARY COMPONENTS

A wide range of add-on components such as printing systems for labelling and box identification, high definition printing or devices for measuring, glueing and strapping are available for **Compack MIDI**.

We will gladly provide you with more detailed information on request.

➤ CARDBOARD FEED

AVAILABLE CARDBOARD FEED OPTIONS:

3 different cardboard feed options are available for the machine:
- fanfold form (1)
- single sheets (2)
- single sheets and fanfold form

SIDE BY SIDE

By using the Side by Side feeding system available for fanfold cardboard sheets 2 different cardboard sheets can be positioned side by side. To produce the required box the system automatically chooses the most suitable sheet.

1. **SCANPACK:** measuring station that detects the dimensions of a product or a composition of products. It sends the data to the packaging machine, which then automatically produces the correctly- sized packaging.

2. **COMPACK MIDI 1.4:** packaging machine with integrated PRINT ON DEMAND system. This high resolution ink jet print system allows to simultaneously print and produce the box.

3. **E-GLUER:** automated glueing station for slotted boxes.

4. **TRANSFER STATION:** for the packed goods.

FIELDS OF APPLICATION:

- **AUTOMOTIVE**
- **SPARE PARTS**
- **E-COMMERCE**
- **LOGISTICS**

All Panotec solutions can be connected to the company network and let you receive the production data from the customer's management system.

PANOTEC™

BOX ON DEMAND MACHINES

BOXON

Adding value beyond the box

For more information, please contact Boxon

info@boxon.com

▶ TECHNICAL FEATURES

CARDBOARD WIDTH	Min. 400 mm ÷ Max. 1.400 mm
CARDBOARD THICKNESS	From 2 mm to 7 mm
MIN. LENGTH OF OPEN BOX	420 mm
CARDBOARD FEED SPEED	40 m/min
FEEDING OPTIONS	Fanfold cardboard (single or 2 side by side) and/or single sheets
CONNECTION	**ELECTRICAL:** 400-480 V 50-60Hz
	POWER SUPPLY: 3 kVA
	COMPRESSED AIR: min. 6-7 bar (max. consumption 100Nl/min)