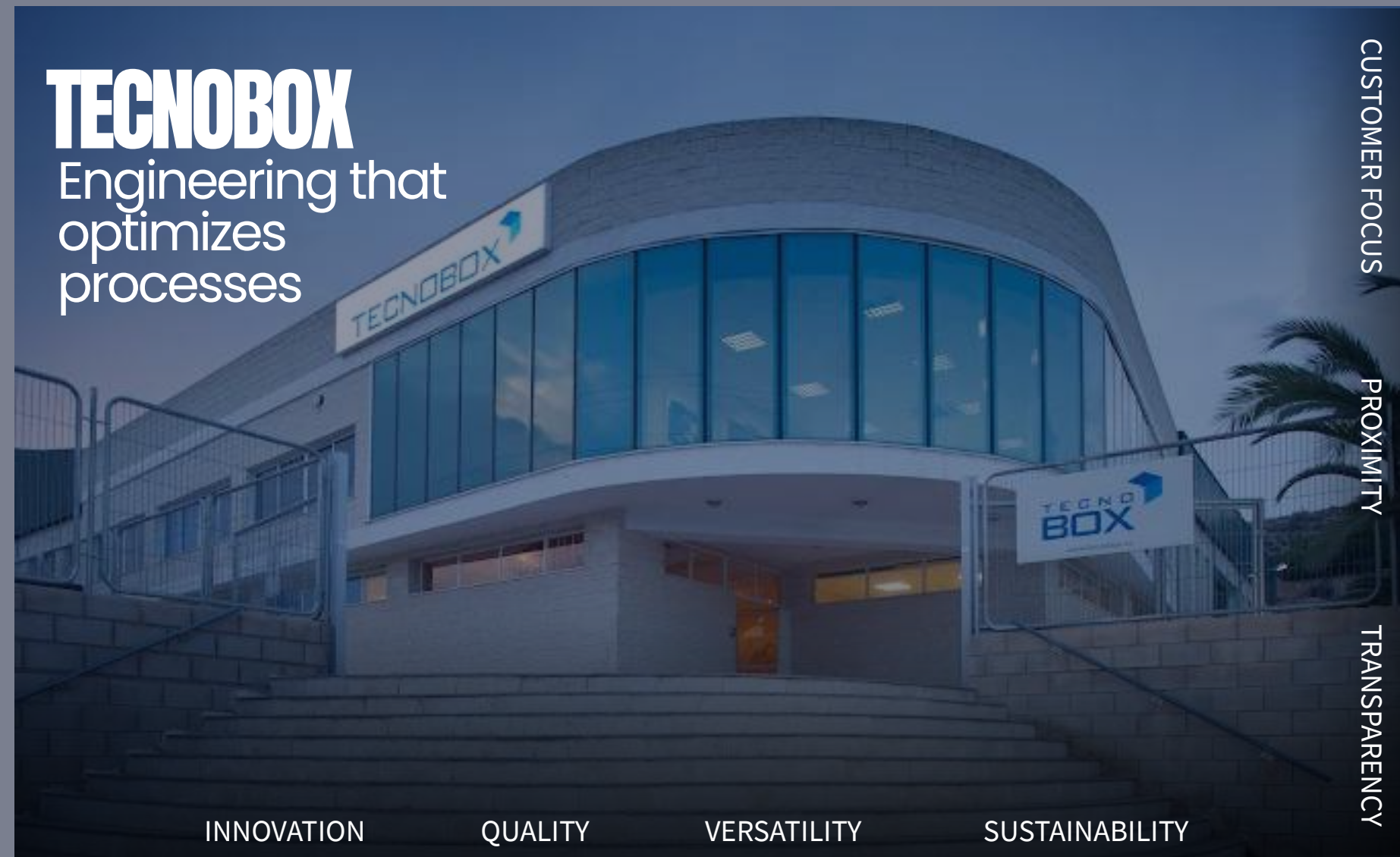




INNOVATION AND VERSATILITY FOR ALL INDUSTRIES



TECNOBOX
Engineering that
optimizes
processes



CUSTOMER FOCUS

PROXIMITY

TRANSPARENCY

INNOVATION

QUALITY

VERSATILITY

SUSTAINABILITY

Our machines achieve production capacities of over 3,000 cycles per hour, while maintaining maximum versatility, stability, and precision—even in intensive work environments with frequent format changes.

T-GOM
CONTAINER ASSEMBLING MACHINE

+ 25
Countries using our
machines

+ 180
Annual machine
production

+ 26
Years providing
packaging solutions

Our international footprint,
at the service of your industry



AGRICULTURAL - PHARMACEUTICAL - FISH PROCESSING - FLORAL - BAKERY - TAKE AWAY - POULTRY - MEAT - E-COMMERCE

TGOM - CONTAINER ASSEMBLING MACHINE

DIMENSIONS

Length: 2.730 mm / Width: 1.765 mm / Height: 2.365 mm

Weight

1.350Kg.

Format Change

20 minutes

Interchangeable Doors and Guards

Valve Thermal Insulation

Automatic Water Purge

Pressure Regulator Filter, Discharge Valve, and Independent Pneumatic Lubricator

Glue Gun Regulation, Sheet and Box Size Adjustments via Screws

Independently Connected Glue Injectors

Adjustment of Gear Rack and Door Shaft Kit

Male Movement with Gear Motor to Increase Precision and Speed

T-GOM

INCLUDES

INCLUDES

> Pneumatics

Vacuum Pump or Venturi System

Optional Compressor

> GLUING

20 kg or 10 kg Glue Tank

> Transport Wheels

TECHNICAL SPECIFICATIONS

INCLUDES

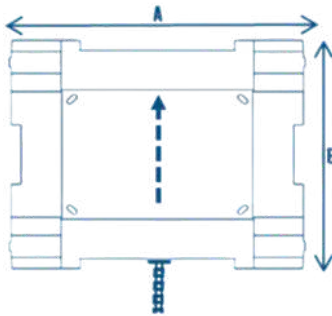
We adapt technology, optimize processes, and develop customised solutions.

FEATURES

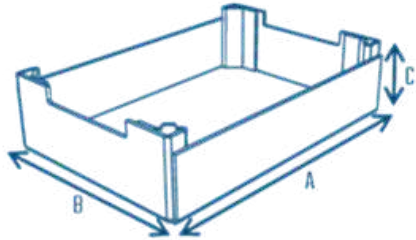
T-GOM allows assembling the most popular designs on the market, offering great production versatility. Its systems are optimised for virtually zero maintenance, and its ergonomic design improves operator comfort and productivity. It features a speed variator on the TGOX for full assembly control, as well as a glue tank with programmable shut-off that reduces energy consumption.

Among its advanced features is mold illumination, which facilitates adjustments. It reaches production of up to 2,400 cycles/hour, extendable to 3,100 cycles/hour with an additional kit, depending on tray size. It offers remote control, easy mobility between workstations, and a highly robust structure, with a 4 mm folded sheet metal chassis. All of this is complemented by ISO-certified quality components and a compact design, recognised as the most compact in its category on the market.

BOX DIMENSIONS



TGOM
Max. A: 1170mm
Max. B: 890mm



TGOM
Min. A: 300mm. /Max. A: 600mm.
Min. B: 200mm. /Max. B: 400mm.
Min. C: 60mm. /Max. C: 280mm.

BOX MODELS



MOD 6



Open Column



Open Column – Double Wall on All Four Sides



C1



P-84



Plaform



Plaform Double Wall



Plaform Flat Column



Plaform Flat Column



P-84 Inverted

SPECIAL BOXES



Conical Boxes



Octavín



Cherry Box



Resistant to Products That Release Liquids



FEATURES

BOX DIMENSIONS

BOX MODELS

ESPECIAL BOXES