

# KARTATAPE 1562

Water Activated Tape



## DESCRIPTION

### Water Activated Tape

Water-Activated Tape (commonly referred to as "gummed paper," "gum tape," or "Kraft paper tape") instantly bonds to both virgin and recycled fiber surfaces. It forms an immediate destructive bond, ensuring tamper-evident packaging.

## TECHNICAL FEATURES

	MIN	MAX
Width	150 mm	620 mm

**minipack®-torre S.p.A.**

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151

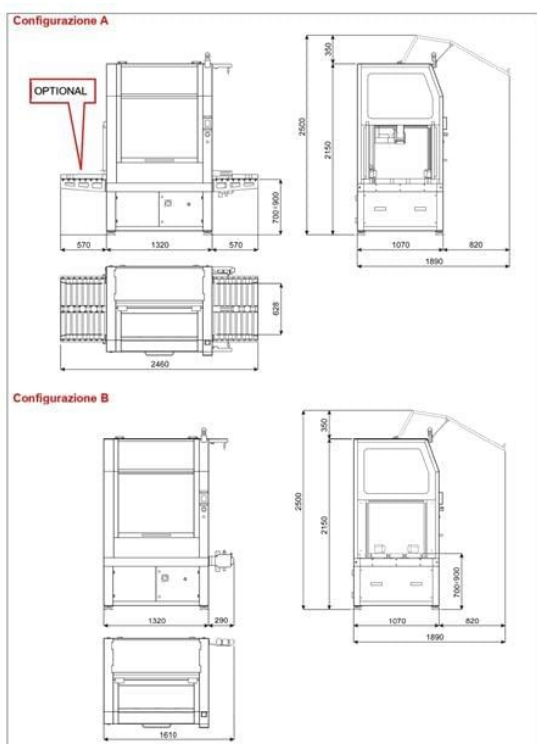


**minipack®**  
THE ORIGINAL PIONEER

Height	150 mm	620 mm
Length	250 mm	800 mm
Voltage	220 V - 50 V	220 V - 50 V

minipack®-torre shall not be held liable for typos or printing errors in this catalogue. It also reserves the right to make changes to the specified features without prior notice. All trademarks are property of their respective owners and are hereby acknowledged.

## TECHNICAL DRAWING



## TOP HIGHLIGHTS

- Patented fast coil change kit with motorized lower arm opening – standard
- Energy saving, belt start only in the presence of the box – standard
- Patented and technologically advanced strapping unit

## TECHNICAL FEATURES

- Touch screen PLC
- Coil change and strapping unit reset simple and intuitive

**minipack®-torre S.p.A.**

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151

- Adjustable speed at 3 levels, max belt advance, 30 m/minute
- Average production from 0 to 10 packages per minute, with vegetable glue tape
- Belt height 75 mm
- Usable belts: standard paper – reinforced paper – heavy reinforced paper

## OPTIONAL

---

- Electric plug-in model with built-in autonomous air system
- 500 mm loading and unloading roller conveyor
- Professional and adjustable self-braking wheels
- Lower paper break warning (recommended)
- Lower coil end warning
- Possibility to use lower strapping only