MetriXFreight

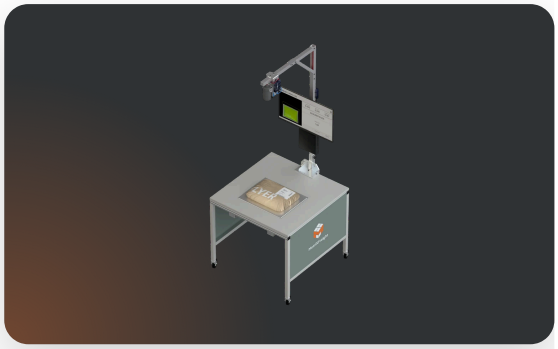
Product one-pager

MetriXFreight L13x

Parcel & mailer dimensioning · shipping & e-commerce

Parcels, mailers, flyers. Measured in ~ 200 ms.

The dimensioning system for your roller conveyor or packing table: dimensions, weight, volume and photo for cartons, mailers, polybags and flyers — in the running process.



THE PAIN IT SOLVES

> Mailers and flyers are soft and never the same height twice — by tape, everyone measures them differently. The carrier re-measures and bills the difference weeks later. The L13x measures cartons and pillow-shaped shipments alike, before the next station.

01 WHO USES IT

- **Shipping**
  Measure every parcel before it leaves — and answer carrier re-measurements with your own record.
- **Mailers & flyers**
  Measure soft, pillow-shaped shipments automatically too — no tape, no estimate.
- **Volumetric billing**
  Bill by dimensions or volumetric weight, on legal-for-trade measurements.
- **Spot checks**
  Check declared dimensions on incoming parcels, with a photo for every disputed case.

02 WHAT IT DELIVERS

up to 1200 / h
Parcels per hour, incl. scan

± 1 / ± 0.5 cm
L × W / height, legal for trade

Mailers
Flyers and polybags too

03 WHY THIS APPROACH

- → **Static, no moving parts.**
  Roller-conveyor or table installation, both measuring statically: quick to install and free of mechanical wear.
- → **A platform, not a single system.**
  The L13x connects to the same MetriXFreight cloud as the rest of the portfolio. Data reaches your WMS, TMS or ERP via REST API, file or QR code; predictive maintenance is built in.

STATIC 3D CAPTURE ■ ~ 200 MS CYCLE ■ OPTIONAL 60 KG CONVEYOR SCALE
L135 LEGAL FOR TRADE (OIML R129 / NTEP) ■ QR · REST API · SFTP · CSV / XLSX / PDF
ETHERNET · WLAN · LTE ■ IP50

published on 28/10/2026