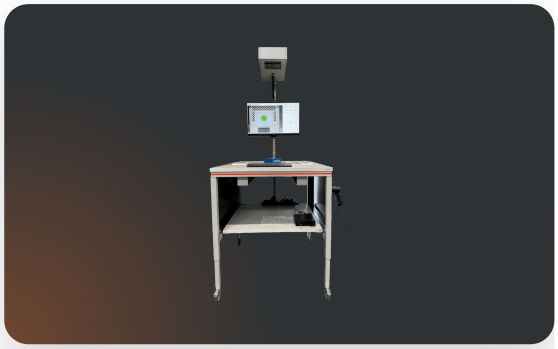
Effortless master data. From receiving to record in ~ 200 ms.

The static dimensioning and weighing workstation (DWS) that replaces the tape measure, the calculator and the camera — for every parcel, part or carton that arrives in receiving.



THE PAIN IT SOLVES

> Manual measurement is the silent productivity tax in every warehouse. Tape, calculator, scale, photo, notes — hundreds of times per shift. Errors compound into wrong dimensions, wrong volume weights, wrong invoices, missed surcharges and slow master-data onboarding. The S140 turns that sequence into a single action: place the item on the scale.

01 WHO USES IT

- **Master-data onboarding**
  New SKU? Place, capture, done. Days of cataloguing become an afternoon of throughput.
- **Receiving**
  Dimension spare parts and inbound goods on arrival — capture once, use everywhere downstream.
- **Returns processing**
  Capture dimensions and photo evidence on every return — for analytics and damage disputes.
- **Spot-check & audit**
  Verify declared dimensions on incoming or outgoing freight — settle disputes with photo evidence.

02 WHAT IT DELIVERS

up to 750 / h
Items per workstation, incl. scan

< 5 mm
Mean measurement deviation

Every item
Photo-documented in the workflow

03 WHY THIS APPROACH

→ **Built for real receiving.**
Built around how goods actually arrive: mixed cartons, odd shapes, no fixed orientation. Place, capture, done — ~ 200 ms per item, no alignment, no conveyor. The S140 fits your process, not the other way round.

→ **A platform, not a single system.**
The S140 connects to the same MetriXFreight cloud as the rest of the portfolio. Continuous health monitoring, remote support, predictive maintenance and a future-proof software path are built in.

STATIC 3D CAPTURE ■ ~ 200 MS CYCLE ■ 50 KG INTEGRATED SCALE
QR · REST API · SFTP · CSV / XLSX / PDF ■ ETHERNET · WLAN · LTE ■ IP50