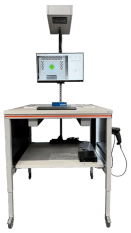
One platform. Five product lines. ~ 200 ms.

Every MetriXFreight system measures statically with cameras, with no moving parts, in around 200 milliseconds. Dimensions, volume and photos reach your WMS, TMS or ERP through the same software, whether it is an item, a parcel, a pallet or long goods.



S140
Items in the warehouse and at receiving



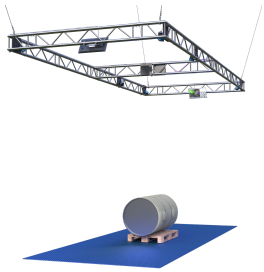
L13x
Parcels, mailers, flyers



L23x
Pallets and bulky goods



L33x
Pallets, also in black film



L63x
Long goods up to 6.5 m

ITEM — OBJECT SIZE — LONG GOODS

	S140	L13x	L23x	L33x	L63x
APPLICATION	Master data capture	Parcel dimensioning	Pallet dimensioning	Pallet dimensioning	Long goods measurement
MAX. OBJECT	up to 120 × 85 × 70 cm	135 × 80 × 90 cm	260 × 260 × 260 cm	260 × 260 × 260 cm	650 × 260 × 260 cm
ACCURACY	< 5 mm	± 1 / ± 0.5 cm	± 2 / ± 1 cm	± 2 / ± 1 cm	± 2 / ± 1 cm
THROUGHPUT	up to 750 / h	up to 1200 / h	300 – 600 / h	300 – 600 / h	300 – 600 / h
LEGAL FOR TRADE	–	L135 · OIML R129 · EU · NTEP	L235 · OIML R129 · EU · NTEP	L335 · OIML R129 · EU · NTEP	L635 · OIML R129 · EU
DETAILS					

NSP option

Detect stackability: automatically check handling pictograms and whether a pallet can be stacked, with L23x and L33x.

MetriXOne · Cloud dashboard

All measurements from every system in one place, with the photos of each one. For any measurement you create a PDF measurement report.

REST API · File: CSV · XLSX · PDF · QR code · Remote maintenance

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