

00 x 145 mm

## Accurate Dimensioning, Weighing

## $20 \times 300 \, \text{mm}$

## 80 X DIMENSIONING

Volume Measurement Systems (VMS) Whatever the shape or size, accurate volume measurement is the basis for correct decision making.

The time-of-flight based VMS measures the length, 20 X width and height of objects and can calculate the real volume and/or the volume of smallest box enclosing the object (box-volume).

Small, compact design

• Fully integrated unit

• For objects of any shape from 50mm x 50mm x 50mm 40 imes3 (up to 2000mm x 1000mm x 1600mm (LxWxH)

> High accuracy at high speed (up to 5mm/5mm/5mm @ 3m/s)

Certified according MID and OIML R129

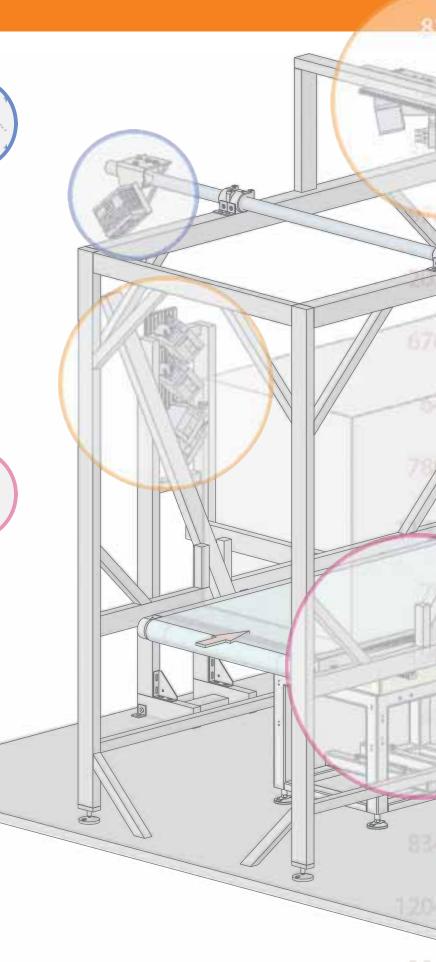
## 30 x 1WEIGHING

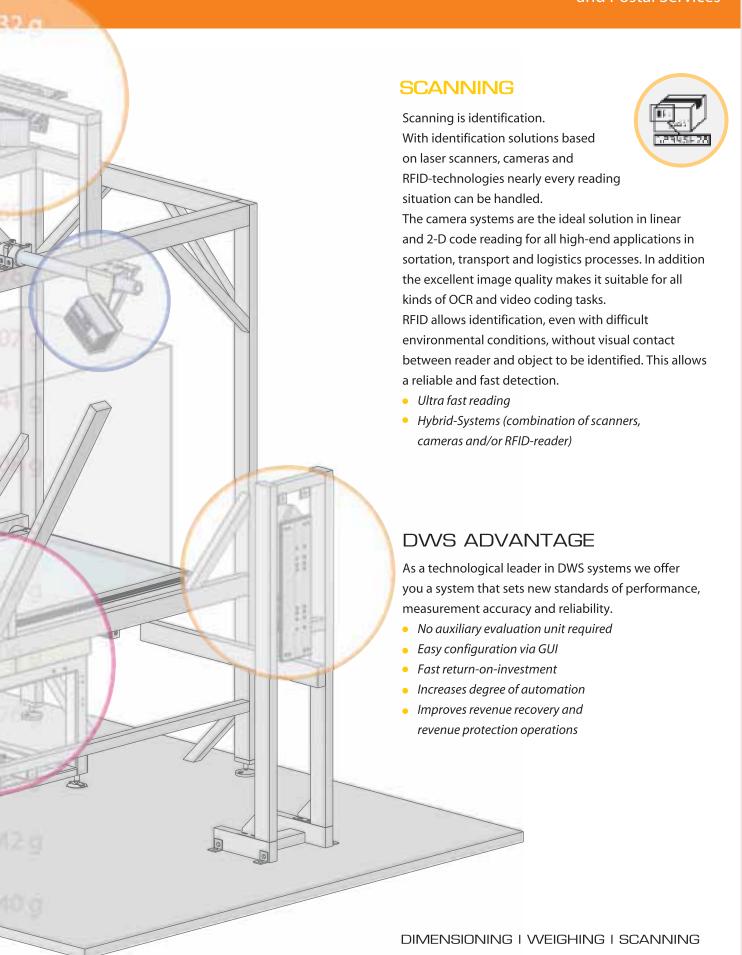
OCS high performance checkweighers take over the task of precise and rapid 2.5 kg 5 X weighing as well as transport with controlled, uniform speed. With a great variety of suitable application solutions and exemplary flexibility, OCS is able to satisfy individual demands.

The integration into existing and new systems is easy to realise. These include a double scale offering a "3 in 1" solution for parcel applications with chaotic product sequences.

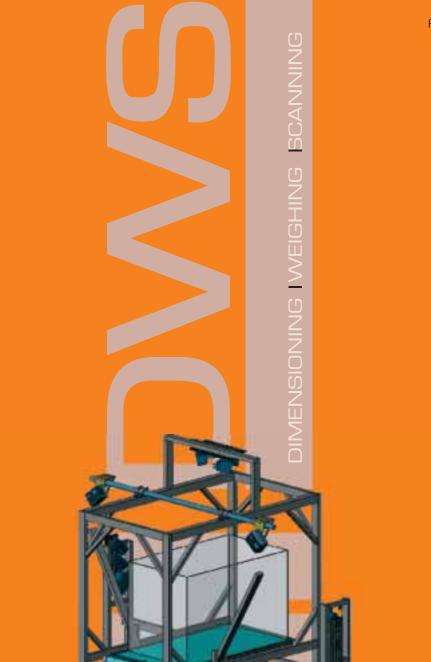
- Highest throughput
- Weighing range up to 120 kg
- Display resolution >1g
- Certified according MID and
- OIML R51 Y (a)











Automated Revenue Recovery and Revenue Protection for Parcel and Postal Services

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A Winotoc Brand

