

### **Resolution 5**

## The Dynamic Inline Weigh Dimensioner

- Industry-leading API integration
- Up to 2000 items per hour
- Inline dimensioner and weighing scale
- Dynamic barcode reader
- Entry and weighing conveyor with auto feed control









# Plug & go inline dimensioner with fast & accurate throughput



Minimum object dimensions: 5cm x 5cm x 0cm

Maximum object dimensions: 80cm x 80cm x 80cm

Weighing capacity: Up to 80kg as standard

Accuracy: ±0.5cm

Technology: In-motion dimensioning sensors

Measurable objects: Cubic or Irregular Non-Transparent Objects

Integration interface: via Web Service or download an Excel File over Ethernet, USB or RS232

Ports: Ethernet, USB, RS232, HDMI

Product output: Width, Length, Height, Weight, Dimensional Weight, Barcode and Image (optional)

#### What does Resolution 5 include?

- MID approved for the dynamic measuring of cubic and irregular shaped items
- In-motion dimensioning sensors
- Colour Touchscreen Terminal
- Super fast dynamic barcode reader
- 1D or 2D handheld barcode reader to enter unread or damaged barcodes
- Inline Weighing Scale
- Entry and weighing conveyor with auto feed control
- Ethernet Connectivity (download measurements + images in Excel format from Google Chrome or another internet browser)
- View and control through a web user interface!
- Industry leading API (API = software that allows two applications to talk to each other!). Quickly and easily get the dimensions, weights, images and more to you PC, into your database or into your Warehouse Management System (WMS)
- Optional) High resolution camera for images

#### Plug & Go!

No PC, software or hardware required

#### **Instant results!**

Get dimensions, volume and weight of items instantly

#### Remotely access results!

Access results via Google Chrome or another browser