

Parcelcube 900



The Parcelcube 900 is our most iconic product, sold all over the world and used daily by logistics professionals.

- ⚙️ Ultrasonic product sensing with a four-point load cell scale.
- ⚙️ Option to purchase additional mobile cart, barcode scanner, label printer and label design software.

Technical Details:

Change to: The Parcelcube 900 includes a measuring, weighing scale with accurate and reliable four load cell construction, weight display for actual weight, barcode scanner (optional) and a calibration cube (20 x 20 x 20 cm).

- ⚙️ Dimensions (W x D x H):
68 cm x 68cm x 113 cm
26.8 inch x 26.8 inch x 44.5 inch

- ⚙️ Weight: 15.6 kg / 34.4 lbs.

- ⚙️ Power Supply: 100–240 VAC 50/60 Hz.

- ⚙️ Measuring sensor: Ultrasonic.

- ⚙️ Weigh sensor: 4 x load cell.

- ⚙️ Weigh indicator: R320

Weighing capacity:

- Minimum: 0.05 kg
- Maximum: 55 kg
- Increment: 0.005 kg

Measuring capacity:

- Measuring speed < 1 second per product
- Minimum product size:
4 cm x 4 cm x 2 cm
- Maximum product size:
62 cm x 62 cm x 94 cm
- Dimensional increment:
0.1 cm / 1.0 cm
- Measurement tolerance
+/- 1.0cm

- ⚙️ Data output: CSV / XML / HTTP

- ⚙️ User interface: Parcelcube client.

- ⚙️ PC connection: USB A - B.

- ⚙️ Operating temperature: +10 to +30°C

- ⚙️ Configurable weights and measures (metric/imperial)

- ⚙️ Available at additional charge: Camera, barcode reader, mobile cart, label design software.

Disclaimer:

Measuring tolerances are a guideline due to factors outside of our control, such as box materials being unsuitable for ultrasound/laser detection, boxes being damaged or incorrectly placed on the Parcelcube and the Parcelcube unit being operated in an unsuitable environment.