

CUBISCAN 75 PRO

PARCEL DIMENSIONS FOR OUTBOUND SHIPPING & MANIFESTING



USER BENEFITS

- Quick, reliable dimensions on outbound shipments
- Simple and fast package processing
- Reduce shipping costs by eliminating unnecessary fees and penalties

PARCEL TYPES

- Cuboidal
- Flats
- Polybags

PRODUCT DESCRIPTION

The Cubiscan 75 Pro is an overhead dimensioning system that quickly and accurately dimensions parcels in outbound shipping environments. The measurement process takes one to two seconds, with no specific orientation needed within the measurement area. The Cubiscan 75 Pro's sturdy, low-profile frame, slim configuration, and simple design allow it to easily integrate into any shipping line or station.

- Convenient overhead design allows product to be placed from almost any direction
- Easily integrates with shipping software, a barcode scanner, and label printer to create a complete shipping/manifesting workstation
- Instantly measure boxes, flats, custom packages, and other shapes with precision
- No moving parts, making the Cubiscan 75 Pro user-installable and easily maintained
- Integrates seamlessly with any existing scale



PRODUCT FEATURES

- Color, touchscreen display
- Flats and irregular modes
- Autocube technology (automatic object recognition)
- Provides image of measured SKU

MEASUREMENT RANGE

Cuboidal:

Length/Width Minimum: 2 in (5 cm)
 Height Minimum: 2 in (5 cm)
 Length Maximum: 55 in (140 cm)
 Width Maximum: 32 in (80 cm)
 Height Maximum: 36 in (90 cm)

Flats:

Height minimum in flats mode: 0, but the minimum displayed height will be 0.5 in (1 cm)
 (The system will display 0 if the height is below the minimum of 0.5 in)

PHYSICAL SPECIFICATIONS

Length: 32 in (81 cm)
 Width: 32 in (81 cm)
 Height: 48 in (121 cm)
 Weight: 70 lb (32 kg)

PERFORMANCE SPECIFICATIONS

Operating speed: 1-2 seconds
 Cuboid increment: 0.2 in (0.5 cm)
 Irregular increment: 0.5 in (1 cm)

OTHER

Data connections: Ethernet, USB, RS232
 Humidity: 0% to 90% non-condensing
 Operating temperature: 32° to 104°F (0° to 40°C)
 Power requirements: 100-240 VAC, 50-60 Hz

