

CUBISCAN 25

MEASURE AND WEIGH SMALL SKUS AND IRREGULAR ITEMS



USER BENEFITS

- Accurate master data
- Measure case packs, inner packs, & eaches
- Reliable data for putaway, pick 'n pack, and fulfillment
- Quick, reliable dimensions on hard to measure SKUs

MEASUREMENT RANGE

- 18"L x 12"W x 12"H and 15 lb

PARCEL TYPES

- Irregular
- Cuboidal

PRODUCT DESCRIPTION

The Cubiscan® 25 is a high-tech, dimensioning system designed to measure and weigh small, uncharacteristic items for distribution, packaging, and warehousing purposes. Utilizing infrared sensing technology, the Cubiscan 25 accurately dimensions small, individual items, perfect for applications in receiving, slotting, picking, and carton selection.

- Complete mobility (battery included) means easy access and use in warehouse aisles
- Extremely accurate data enhances the ability for on-demand, box-making applications
- Easy-glide gate makes for quick and effortless measurements



PRODUCT FEATURES

- Infrared light sensing technology
- 0.05" resolution
- Made with industrial grade materials
- Intuitive and user-friendly touch display

The Cubiscan 25 is a popular solution for addressing DIM weight challenges in several different industries including pharmaceutical, health and beauty aid, and book publishing. Its slim design and small footprint allow it to fit anywhere in your warehouse or distribution center. With the ability to be completely mobile, the Cubiscan 25 can be used to dimension SKU's all over your facility.

MEASUREMENT RANGE	PHYSICAL SPECIFICATIONS
Length: 0.10-18.00 in (0.2-45.0 cm) Width: 0.10-12.00 in (0.2-30.0 cm) Height: 0.10-12.00 in (0.2-30.0 cm) Weight: 0.005-15.000 lb (0.002-6.000 kg)	Length: 32 in (81 cm) Width: 27 in (69 cm) Height: 23 in (58 cm) Weight: 62 lb (28 kg)
PERFORMANCE SPECIFICATIONS	OTHER
Operating speed: <5 seconds Dimensional increment: 0.05 in (0.1 cm) Weight increment: 0.005 lb (0.002 kg) Object characteristics: Opaque	Data connections: Ethernet (1), Serial (1), USB (1) Humidity: 0% to 90% non-condensing Measure sensor: Infrared light beam Operating temperature: 32° to 104°F (0° to 40°C) Power requirements: 100-240 VAC, 50-60 Hz Weight sensor: Four load cells

