

CUBISCAN® 325

DIMENSIONING SYSTEM FOR LARGE, IRREGULAR-SHAPED ITEMS



PRODUCT FEATURES

- Infrared light sensing technology
- Compression feature for apparel
- Impressive 1 mm resolution
- Intuitive and user-friendly touch display



MEASUREMENT RANGE

- Length: 2 mm to 90 cm (0.10 to 36.00 in)
- Width: 2 mm to 60 cm (0.10 to 24.00 in)
- Height: 2 mm to 60 cm (0.10 to 24.00 in)
- Weight capacity: 2 g to 25 kg (0.005 to 50.000 lb)



PARCEL TYPES

- Cuboidal
- Known
- Irregular





CUBISCAN® 325

The Cubiscan® 325 was built to take the Cubiscan 25 to a larger measurement capacity. Although the Cubiscan 325 can measure boxed items, its primary strength is dimensioning unboxed, irregular items with high accuracy. Designed specifically to measure and weigh medium-sized, boxed, and unboxed SKU's for distribution, packaging, and warehousing applications, the CS 325 is fast becoming one of our most popular and highly-requested products of the past decade.

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

CUBISCAN® 325 SPECIFICATIONS

Physical Specifications

Length:	125 cm (49 in)
Width:	97 cm (38 in)
Height:	97 cm (38 in)
Weight:	78.5 kg (173 lb)

Performance Specifications

Operating speed:	3-7 seconds
Dimensional increment:	1 mm (0.05 in)
Weight increment:	20 g (0.005 lb)

Other

Data output:	Ethernet (1), Serial (1), USB (1)
Humidity:	0% to 90% non-condensing
Measure sensor:	Infrared light beam
Operating temperature:	14° to 104°F (-10° to 40°C)
Power requirements:	100-240 VAC, 50-60 Hz
Weight sensor:	Four load cells

The Cubiscan 325 is designed to maximize storage space and enhance cartonization methods, which can reduce the use of packaging materials and potentially decrease dimensional-based shipping charges. The cube and weight data collected by the CS 325 also benefits the environment by reducing packaging waste and minimizing fuel emissions.

