CUBISCAN 25 OPERATION

QUICK REFERENCE GUIDE

This quick reference guide provides an overview and instructions for operating the Cubiscan 25. For more detailed instructions, see the *Cubiscan 25 Operations and Technical Manual.*

SUMMARY >

The Cubiscan 25 is a compact dimensioning system designed specifically to measure and weigh small, irregularly shaped 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.

The Cubiscan 25 is a popular solution for addressing DIM-weight requirements in several different industries including pharmaceutical, health and beauty aid, and book publishing. Its slim design and small footprint allow it to easily fit anywhere in your warehouse or distribution center.

TOUCHSCREEN OVERVIEW

Buttons/Indicators	Meaning
Length, Width, Height	These display the measured dimensions in inches or centimeters.
Weight	This displays the weight in pounds or kilograms.
Modes	This displays the modes that have been enabled. The modes available are: Filter and Compression.
->0<- (indicator)	This indicates that the scale platform is empty and ready to receive a package.
Ready (indicator)	This indicates that the Cubiscan 25 is ready for cubing and weighing.
Home (indicator)	This indicates that the measuring gate is in the home position (on the right-hand side).
Zero (button)	Tap this button to reset the scale to "zero" (make sure the platform is empty).

MEASURING OBJECTS

1 › Turn the Cubiscan 25 on. Make sure the gate is in the home position.

2 › Zero the scale if needed and place the object on the Cubiscan's platform.

3 › Move the measurement gate over the object.

4 › The measurement results will be displayed on the touchscreen.

HELPFUL HINTS

› Keep the platform clean and free of debris.

› Do not move the gate too quickly.

› No object over 15 lbs (6 kg) should be weighed.

› Do not touch the platform or object during the measurement process.

› Measurement results are displayed only on the home screen.

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