

# CUBISCAN s9

## COMBINE PALLET DIMENSIONING AND SHRINK WRAPPING



### USER BENEFITS

- Accurate dimensions on pallets
- Shrink wrap and dimension simultaneously
- Useable data for freight classification and cost-effective shipping

### MEASUREMENT RANGE

- 4.9'L x 4.9'W x 8'H

### PARCEL TYPES

- Pallet

## PRODUCT DESCRIPTION

The Cubiscan® s9 is a pallet dimensioning system that captures the dimensions of palletized freight as it is being shrink wrapped by a wrapping machine. The measurement tower houses two laser sensors that detect and measure the freight, while an optional camera can provide an image of the freight as well. The ability to dimension and shrink wrap freight with one product can eliminate unnecessary steps in your outbound shipping process and increase your speed and efficiency.

- Floor mounted measurement tower
- Can integrate with scales to combine dimensional and weight data
- Combine with a shrink wrapping machine with a rotating plate



## PRODUCT FEATURES

- Dimensioning tower with two laser sensors
- Optional camera to capture image of freight

### MEASUREMENT RANGE

Length: 8.0-59.0 in (20.0-150.0 cm)

Width: 8.0-59.0 in (20.0-150.0 cm)

Height: 8.0-98.0 in (20.0-250.0 cm)

### PHYSICAL SPECIFICATIONS

Length: 22 in (55 cm)

Width: 22 in (55 cm)

Height: 103 in (260 cm)

The dimensions of a shrink wrapping machine depend on the manufacturer.

### PERFORMANCE SPECIFICATIONS

Operating speed: Depends on speed of wrapping machine

Dimensional increment: 0.8 in (2 cm)

### OTHER

Power requirements: 200-250 VAC 16 A

Laser safety class: 1 (safety measures are unnecessary eye in case of continuous irradiation)

