CUBISCAN S9

COLLECT FREIGHT DIMENSIONS & WEIGHT WHILE STRETCH WRAPPING

USER BENEFITS

- Eliminate and reduce invoice surprises
- Get better carrier rates
- Be rewarded as a "Shipper of Choice" for accurate dims & weight on BOL/EBOL
- Capture 4-sided pallet photos to dispute damage claims and carrier rebills

PARCEL TYPES

- Pallet

PRODUCT DESCRIPTION

The Cubiscan® S9 pallet dimensioner integrates with a stretch wrapper and accurately dimensions palletized freight as the freight is being wrapped.

The freight weight and dims pass from the Cubiscan S9 into your TMS to populate your bill of lading and to be used for accurate rate shopping.

Shippers who use certified pallet dimensioning systems may receive preferential treatment from carriers. Carriers don't lose money auditing shippers' freight and can reward "shippers of choice" with additional savings.

The ability to dimension and stretch wrap freight with one solution eliminates unnecessary steps in your outbound shipping process and will increase your speed and efficiency.

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PRODUCT FEATURES

- Dimensioning tower with one laser sensor
- Includes camera that captures images of all four sides of freight
- 15" touchscreen monitor
- Built-in shelf to hold label printer

*The dimensions of a stretch wrapping machine depend on the manufacturer.

CUBISCAN S9 PERFORMANCE SPECIFICATIONS

Measurement Capacities	Minimum	Maximum
Length	8.0 in (20.0 cm)	96 in (243.8 cm)
Width	8.0 in (20.0 cm)	96 in (243.8 cm)
Height	8.0 in (20.0 cm)	96 in (243.8 cm)

PHYSICAL SPECS

Length: 26 in (66 cm)
Width: 28 in (71 cm)
Height: 112 in (284 cm)

OPERATIONAL SPECS

Operating speed: Depends on speed of wrapping machine
Dimensional increment: 0.6 in (1.5 cm)

MEASUREMENT SENSOR

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

DATA OUTPUT AND POWER REQUIREMENTS

Power requirements: 125-250VAC (1.6A at 120VAC)
Data outputs: Ethernet (1), Serial (2), USB-A (1), USB-B (1)