CUBISCAN S9

CUBISCAN S9
INS & OUTS

The Cubiscan S9 is a sizing tower integrated with a rotating plate to measure pallets. Using a laser, it detects and measures the pallet as it rotates on the platform while the camera takes 4-sided photos of the freight. With additional features such as an integrated weight scale or the possibility for seamless integration with a pallet wrapper, you can create an all-in-one solution for your warehouse optimalization.

1 Infrared sensing technology
Technology that gives the Cubiscan a high accuracy of up to 1.5 cm.

2 Camera
Capture 4-sided pallet photos to prevent damage claims and charges.
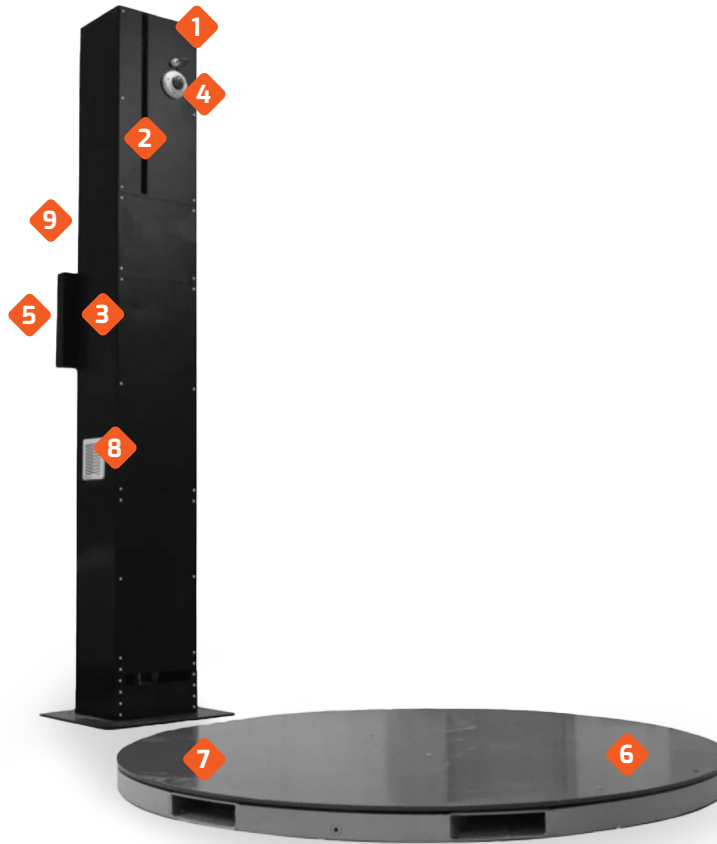
3 WMS Data Integration
Via a database connection, the master data will be directly updated in a host system.

4 Logo recognition
The camera can scan symbols, such "dangerous goods" stickers, which are then auto-updated in the Item-ID.

5 Fast and easy process
One-touch measurements and ease-of-use design allow the user to achieve maximum efficiency.

6 Integrable stretch wrapper
Cubiscan S9 can be combined with a stretch wrapper to achieve maximum efficiency.

7 Integrated weight scale
Cubiscan S9 performs standard volumetric measurements; if needed, an integrated weight scale can be added.

8 Low maintenance
Easy calibration makes for long-lasting performance and limited maintenance.

9 No manual input
Measurements and photos are automatically collected and updated in the Cubiscan software or a host system.

CUBISCAN S9
BENEFITS

◆ **Fully automated measuring process ensures increased efficiency in collecting accurate freight data**
Traditional methods of manually measuring and weighing items are time-consuming and prone to errors. The automated measurements of the Cubiscan S9 in combination with a direct link to a host system create an efficient and reliable process. The 4-sided photos allow you to get an accurate image of each freight before shipping. These pictures can be used in freight claims. The automated process of the Cubiscan S9 leads to considerable savings in time, labor costs and transport charges.

◆ **Reliable master data**
Reliable master data is the base for every optimalization in shipment, storage and packing materials. The automated database connection eliminates the risk of human mistakes, which is important when measuring pallets. With an accuracy of up to 1.5 cm, you can ensure savings on packaging materials and shipping costs. Next to this, you can optimize your storage in the warehouse or inside outgoing (container) shipments.

CUBISCAN S9
TECHNICAL DETAILS

Measurement range
Length: up to 243.8 cm
Width: up to 243.8 cm
Height: up to 243.8 cm
Weight: based on volume calculations

Measurement types
Pallets

Physical specifications
Length: 66 cm
Width: 71 cm
Height: 284 cm
Weight: depends on scale

Performance specifications
Operating speed: <15 seconds (depends on speed stretch wrapper)
Dimensional increment: 1.5 cm

Other
Data output: Serial (1), Ethernet (1), USB (1)
Humidity: 0% to 85% non-condensing
Measure sensor: Infrared sensing technology
Operating temperature: -10˚ C to 40˚ C
Power requirements: 95-240 VAC, 47-96 Hz

For more information on the **Cubiscan** feel free to reach out to us via e-mail **cubiscan@inthergroup.com**, phone +31 622 626 147 or visit our website by scanning the QR code or going to **www.inthergroup.com/cubiscans9**.

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