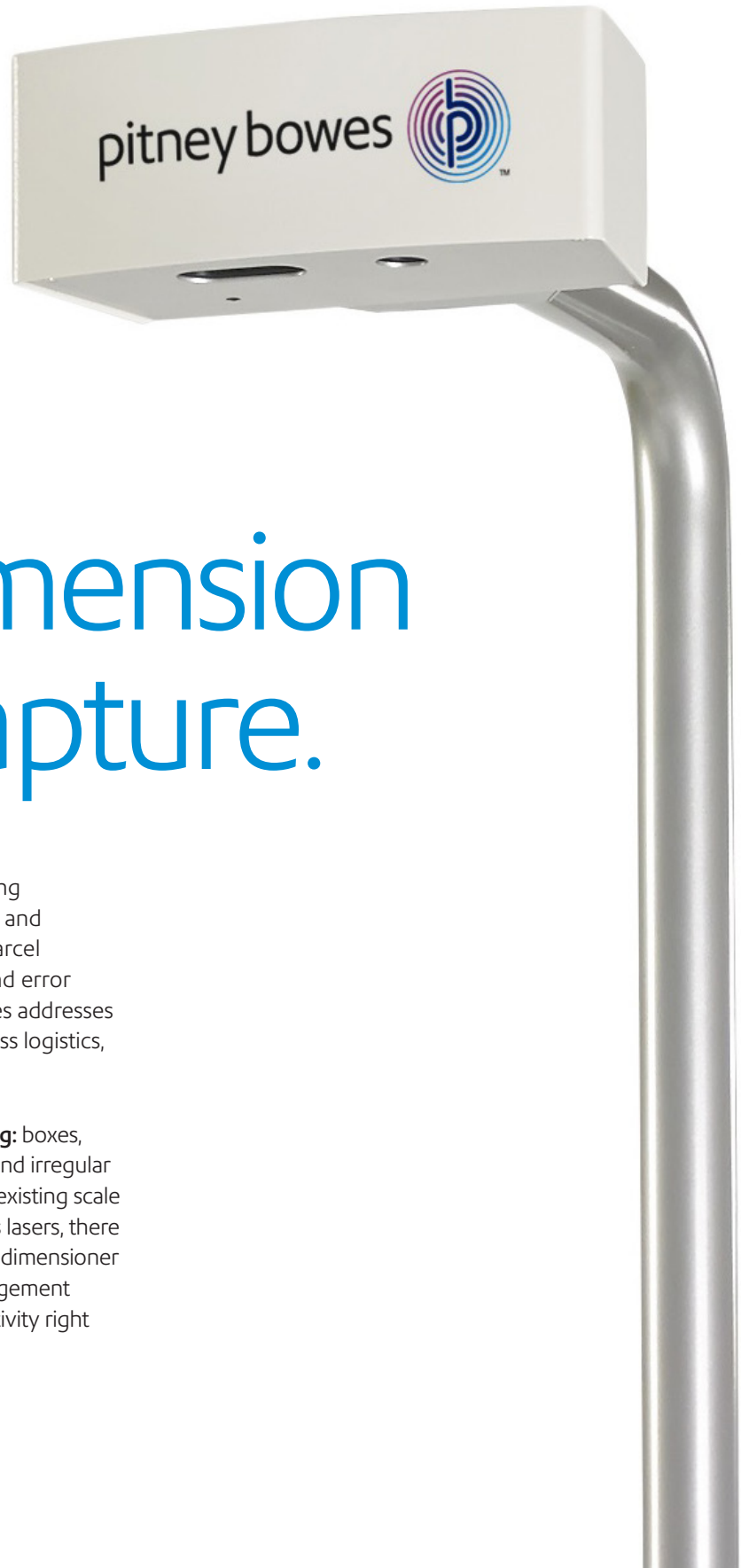




Shipping & Mailing

Mail & Parcel solutions



Pitney Bowes Shipping Dimensioner

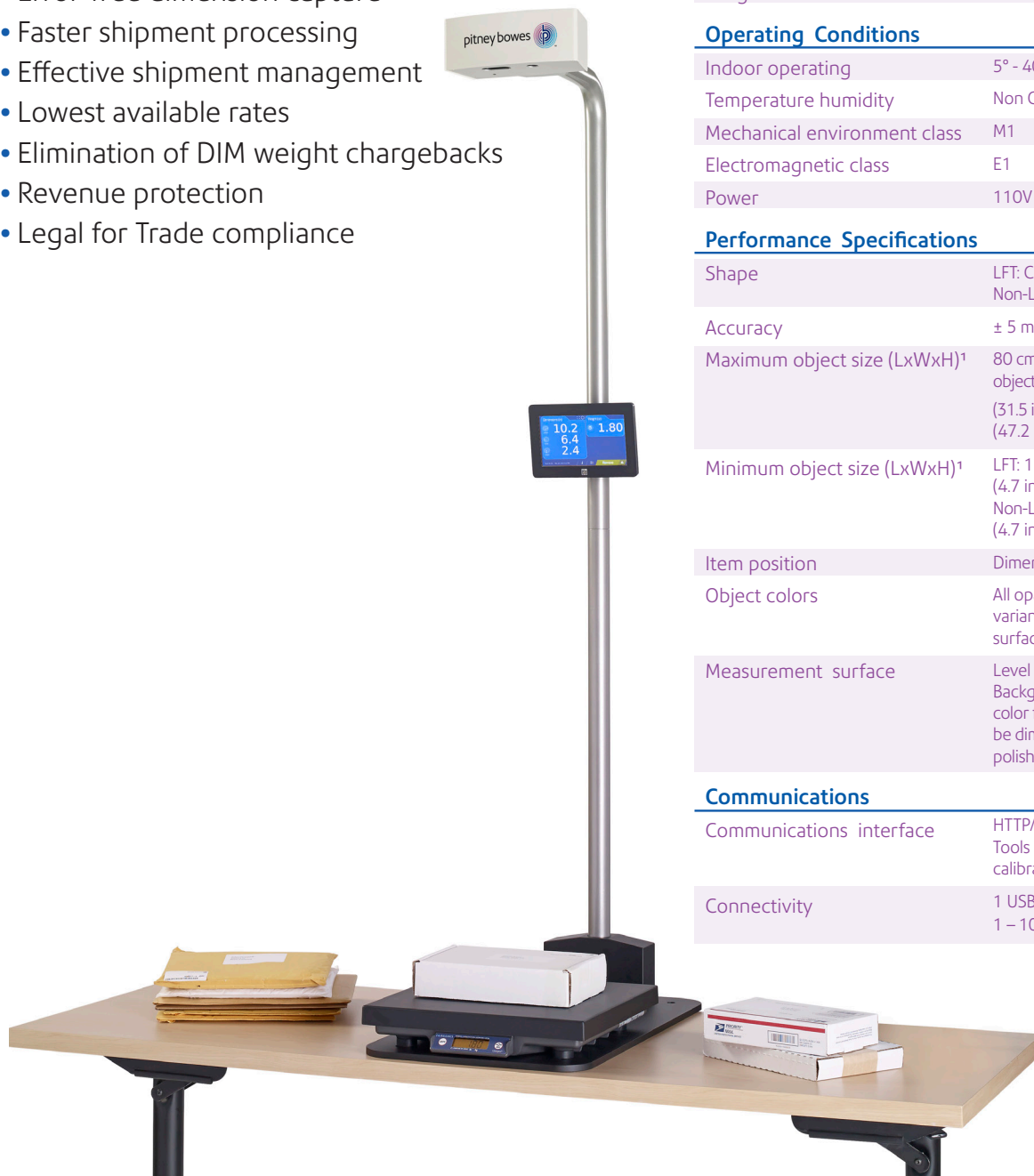
A new dimension in data capture.

Lack of accurate data can lead to inefficient shipping management, improper parcel rating, revenue loss and decreased service levels. The manual process of parcel measurement and data entry is time consuming and error prone. The Shipping Dimensioner from Pitney Bowes addresses these issues for a wide range of e-commerce, express logistics, supply chain and shipping center applications.

Instantly capture dimensions from virtually anything: boxes, flats, documents, poly-wrapped bags, mailing tubes and irregular shapes. You can add an integrated scale, utilize your existing scale or no scale at all. With no moving parts or dangerous lasers, there are no workplace safety concerns. The Pitney Bowes dimensioner is easy to set up and integrate into your parcel management system, so you can begin realizing increased productivity right from the start.

The Shipping Dimensioner from Pitney Bowes is accurate, compact and simple to use. Now shippers and postal operations can realize:

- Error-free dimension capture
- Faster shipment processing
- Effective shipment management
- Lowest available rates
- Elimination of DIM weight chargebacks
- Revenue protection
- Legal for Trade compliance



PITNEY BOWES DIMENSIONER SPECIFICATIONS

Physical Specifications

Height (with Standard Pole)	162 cm / 63.7 inches
Base dimensions	Length: 63.5 cm/25 in Width: 36 cm/14 in
Weight	12.3kg/27.2 lbs.

Operating Conditions

Indoor operating	5° - 40°C (41° - 104° F)
Temperature humidity	Non Condensing
Mechanical environment class	M1
Electromagnetic class	E1
Power	110V - 240V

Performance Specifications

Shape	LFT: Cuboid Non-LFT: Cuboid, Irregular shapes
Accuracy	± 5 mm (± 0.2 in)
Maximum object size (LxWxH) ¹	80 cm x 60 cm x 70 cm object 120 cm x 75 cm x 30 cm (31.5 in x 23.6 in x 27.6 in) (47.2 in x 29.5 in x 11.8 in)
Minimum object size (LxWxH) ¹	LFT: 12 cm x 10 cm x 5 cm (4.7 in x 3.4 in x 2 in) Non-LFT: 12 cm x 10 cm x Single sheet (4.7 in x 3.4 in x Single sheet)
Item position	Dimensions only: any position
Object colors	All opaque packaging; some variances may occur with glossy surfaces or shrink wrap.
Measurement surface	Level tables, scales Background should have contrasting color from items to be dimensioned; also avoid overly polished or glossy surfaces.
Communications interface	HTTP/HTTPS Tools are provided for set up, calibration and service.
Connectivity	1 USB A 1 - 10/100/1000BASE-T Ethernet

For more information, visit us online: pitneybowes.com/us/ssl or call 800-327-8627



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The National Conference on Weights and Measures issues an NTEP Certificate of Conformance to devices that, upon evaluation, meet applicable requirements of the NIST Handbook 44. This certificate is required for any device used for trade within the United States



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