

# ergotron<sup>®</sup>

*moving you forward*

## **Zido<sup>®</sup> Ultrasound Cart Package**

- Find a comfortable height whether sitting or standing
- Squeeze the lever and a pneumatic cylinder moves the surface to any height between 30" and 40" (76–102 cm)
- Zido's heavy cast-metal base provides a very stable foundation
- Even though it's small to fit tight spaces, this cart holds up to 135 lbs (61.4 kg) overall
- With a footprint of just 2" by 22" (56 x 56 cm), this cart fits easily in tight spaces, so it can go everywhere you do
- The 17"-wide (43 cm) handle makes it easy to steer anywhere you need go
- Customized specifically for ultrasound systems
- This cart has a Probe Holder for a transducer probe, and a Metal Bin for other supplies, like gels, gloves and tissues



HEIGHT-ADJUSTABLE ULTRASOUND CART—CARRY ALL YOUR SUPPLIES ON A COMPACT, EASY-TO-STEER CART THAT TAKES EVERYTHING YOU NEED RIGHT TO YOUR PATIENT.

This height-adjustable, mobile cart is fully customized to support ultrasound equipment. Store your transducer probe in the Probe Holder, and conveniently house gels, tissues and other small items in the Metal Bin. The cart's contoured top with lip keeps your ultrasound machine in place while moving from room to room.



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# Zido® Ultrasound Cart Package

- 1 **Handle** The 17" (43.18 cm) wide handle makes the cart easy to steer
- 2 **Adjustable Height** Set the worksurface height 30"-40"(76.2-101.6 cm) so it's comfortable for patients and clinicians
- 3 **Large Probe Holder** Gives you a convenient spot to store probes
- 4 **Contoured Top** A 0.25" (0.64 cm): high lip runs all the way around the 0.75" (1.9 cm): thick cap worksurface to keep your valuable ultrasound machine in place
- 5 **Metal Bin** Store your gels, tissues, and other smaller items here for easy access
- 6 **Large Casters** The 4" (10.16 cm) diameter twin-wheel casters (2 locking) travel easily over thresholds and directly to the point of care



Part # (color)	BZD02CG/CG4 (cool grey)
Materials and Finishes	Bin, steel column and cast metal base receive a baked-on powder coated finish that's durable and easy to clean. Worksurface is medium density fiberboard wrapped in Comfort Edge thermoplastic laminate that resists cracking and chipping and stands up to a wide range of chemicals
Column Height Range	30" (76.2 cm) to 40" (101.6 cm)
Optimal Load *	16-30 lbs. (7.26-13.61 kg)
Weight Capacity *	40 lbs (18.2 kg) on worksurface; 135 lbs. (61.04 kg) overall
Base Dimensions	17"W x 22.25"D (43.18 x 56.52 cm)
Worksurface Dimensions	22" x 17" (56 x 43 cm)
Probe Holder Dimensions	2.5" x 3.5" x 4.5" (6.4 x 8.9 x 11.4 cm)
Metal Bin Dimensions	18" x 11" x 3" (45.7 x 27.9 x 7.6 cm)
Mobility	Easy to move with 4" (10.16 cm) twinwheel rubber casters (two locking). Heavy cast metal base provides stability
Product Weight	51 lbs. (23 kg)
Shipping Weight	67 lbs (30.5 kg); Ships in 4 boxes
Warranty	Limited lifetime; five (5) years for pneumatic cylinder

\* When calculating the load being applied to the cart's column and worksurface, also factor the weight of any accessory options that are being installed. The listed capacity for the Zido Ultrasound Cart Package factors the additional weight of the handle (4 lbs/1.8 kg), probe holder (1 lbs/0.5 kg) and metal bin (10 lbs/4.5 kg). Without addition of packaged accessories, the Zido Cart's total weight capacity = 150 lbs (68.2 kg)



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Download additional resources at [ergotron.com](http://ergotron.com).

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