

# PRESENTING OUR NEWEST INNOVATION TILTING ELEVATOR CONDUIT CART

It's not always easy to move bulk loads of electrical conduit through a narrow space, like an elevator car or a sharp corner in a tight hallway. The Tilting Elevator Conduit Cart (CC-ELV-1K) provides the solution. This unit's conduit bed lifts and tilts up to 45 degrees, shrinking the overall footprint in an instant.

### Highly Mobile on the Job Site

The cart's frame is thin enough to slide easily through standard doorways and into elevator cars, while the deep conduit bed and a heavy-duty load capacity can handle a full job's worth of product.

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### Adjustable Conduit Bed Fits Virtually Anywhere, Stores with Minimal Footprint

Raise or lower the conduit bed for ergonomics during loading and unloading. Tilt conduit 45 degrees to fit into tight spaces, like elevators.

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## Comfortable, Ergonomic Controls

The conduit bed tilts 45 degrees, then locks into three positions by pulling a spring loaded locking pin. Two tilt-assist handles provide total control over the process.



# Rugged Steel Frame and Durable Powder Coating

Like all BHS Material Handling Equipment, the CC-ELV-1K is built to last. A steel frame and a damage-resistant powder coating protect the unit for a long service life.



#### Smooth-Rolling Industrial Casters

Polyurethane-covered steel casters operate under heavy loads, and won't mark floors. Two swivel and two fixed casters provide trouble-free steering and straight travel.

# TILTING ELEVATOR CONDUIT CART

**ELECTRICAL MATERIAL CARTS** 



Model	Capacity	Width	Depth	Height	Casters
CC-ELV-1K	1,000 lb / 454 kg	30.339" / 771 mm	Lowered: 71.5" / 1816 mm Raised: 80.625" / 2048 mm	Lowered: 88.125" / 2238 mm Raised: 51.063" / 1297 mm	Two rigid and two locking swivel casters

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