

Effortless Cobot Integration

Flextur Cobot Pedestal

This Flextur Cobot Pedestal is designed to mount directly to any welding table, with or without a skirt. This frees up valuable space on the tabletop. It features adjustable height, isolated Cobot mounting, rigid attachment and a place to mount a wire feeder. This is a practical alternative to a more costly docking station. Features Include: Adapts to any Cobot or welding surface. Holds vertical wire feeder (sold separate). An affordable alternative for those starting with Cobots. Patent Pending. American Made in Dalton, Ohio U.S.A.

Technical Specifications

- **Dimensions:** 21"L x 24"W x 38"H
- **Load Capacity:** 1,200 lbs
- **Finish:** Painted
- **Material:** Steel

Features

- **Universal Compatibility:** Adapts to any Cobot or welding surface, ensuring flexibility across various applications.
- **Space-Saving Design:** Frees up valuable tabletop space by mounting Cobots directly onto the pedestal.
- **Adjustable Height:** Easily adjusts to the desired height for ergonomic and operational efficiency.
- **Safe and Stable:** Isolated Cobot mounting and rigid attachments ensure secure and stable operation.
- **Durable Construction:** Made from high-quality steel with a painted finish for long-lasting performance.
- **Affordable Solution:** A cost-effective alternative to traditional docking stations, ideal for those starting with Cobots.



Compatibility and Accessories

- Suitable for all major Cobot brands and any welding table surface (with or without skirts).
- Pair with Cobot Power Supply Cart.
- Requires Cobot Mounting Plate (sold separately).

Assembly and Shipping

- Assembly required.
- Made in the USA (Dalton, Ohio).

Part Number: **71500111**

*Requires Cobot Mounting Plate (sold separately)