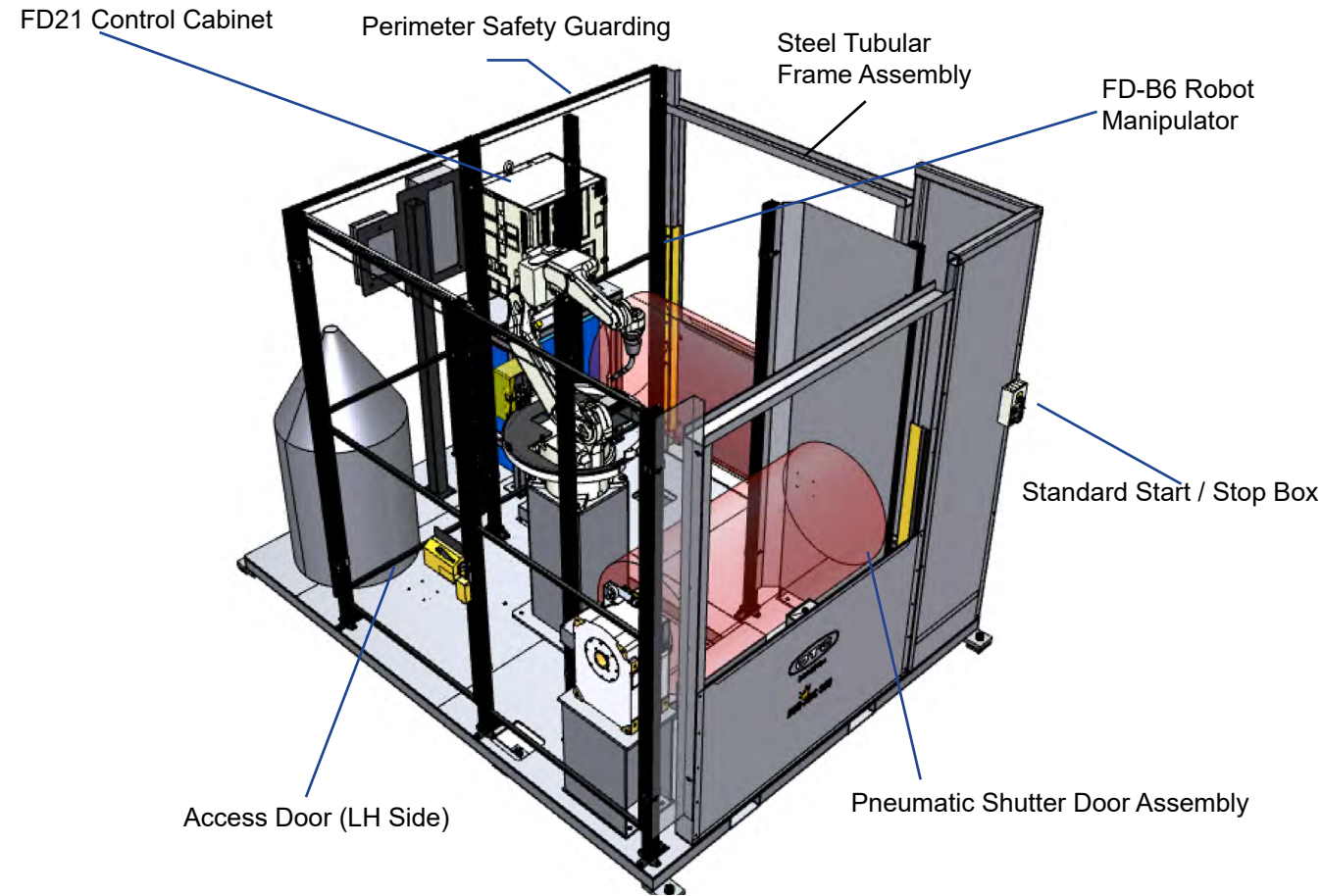
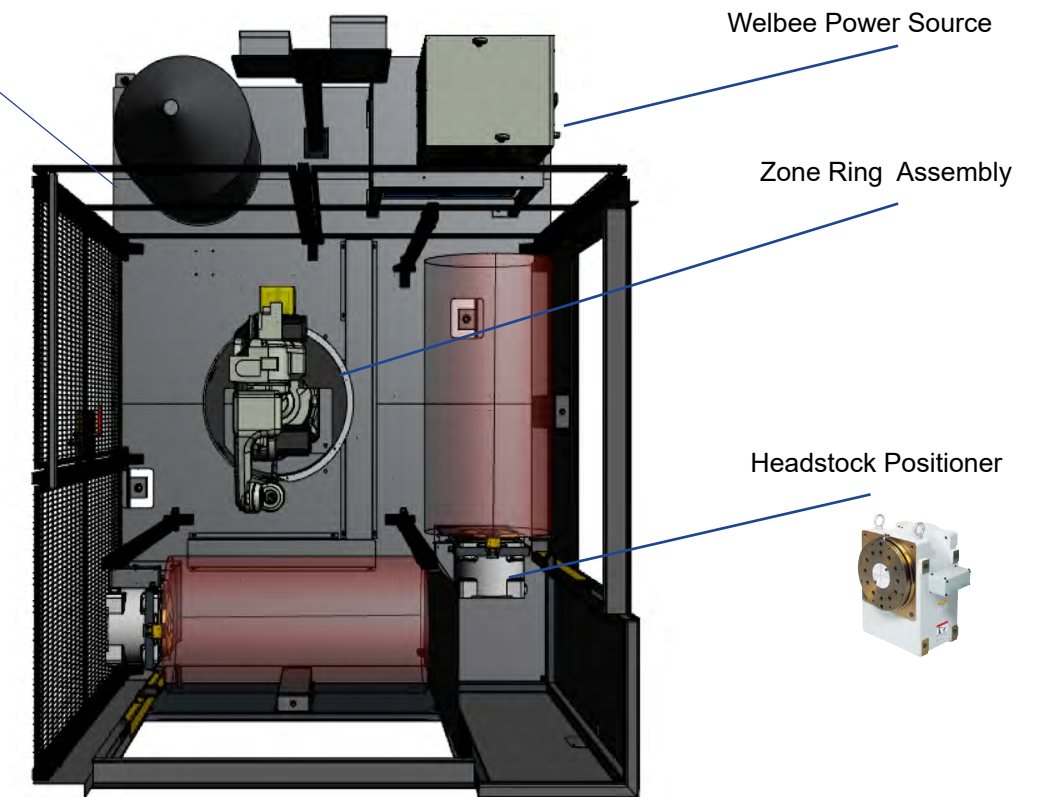


ECO-ARC 290



Common Base Platform (Full Plate) W/Trailer



Standard Configuration:

ECO-ARC 290

2 Servo-controlled headstocks with standard robot manipulator (FD-B6)

Details

- Pneumatic shutter doors
- Zone Ring for station designation
- Standard fork lift pockets in base for easy movement
- Steel wall station divider
- Weight - Approx. 2500kg
- Maximum span: 1219.2mm (48")
- Maximum swing: 609.6mm (24")



Specifications

Footprint Dimensions:
 Width: 2350mm (92.5")
 Height: 2329mm (91.7")
 Depth: 3200mm (126.0")

Manipulator Types:

- FD-V8
- FD-B6

Cell Options:

- 2 Stationary tables
- Positioner/Table
- 2 Positioners

Headstock Options:

- A2PB-250
- A2PB-500
- A2PB-1000

Available I/O Slots:

28 Inputs/26 Outputs
 (Additional Power Supply needed for Outputs)

Other Options:

- Access Door on RH Side
- Manual Sliding Door Assembly
- Station Lighting
- Torch Cleaning Station
- Extended I/O