



Major Sub Assembly Table

SPECIFICATIONS

Overall length, width, height	12 x 10.5 x 3.6ft
Max frame height	12ft
Working height	37in
Max processing weight	880lb
Machine mass	2200lb
Operational noise	50dB
Air requirement	0.706CFM @ 87psi

* Specifications shown reflect a typical configuration. Machine design, layout and features may vary depending on final configuration and customer requirements. Details will be confirmed at the time of order.

OVERVIEW

The Major Sub Assembly Table is designed to allow for construction, assembly, and transfer of major sub components. Normally paired with the Major Sub Component Infeed system.

FEATURES

- Moveable table to allow for different height sub components
- Pop up rollers to enable ease of transfer once completed
- Aisle between tables allows operator access

OPTIONS

- Wider track to make higher sub components
- Longer tables to make wider sub components

