



TOOL ARM JIB

Description

The Tool Arm Jib is designed for light duty workstation applications where overhead rail system coverage is not possible. It offers ample coverage with a single swivel rail on a column anchored to the floor. It features a tensioner to adjust the level and tilt of the rail.

It is equipped as standard with the CORMAC R-090 aluminum rail and a stop to limit swivel. It provides order and safety to the workstation, as well as ensuring the availability of tools on a limited work surface. The suspension system provides smooth movement and ergonomic postures for the user.

Specifications

- 6105-T5 R-090 alloy aluminum rail
- A-36 steel construction
- Load capacities from 100 to 175 lbs. (45 to 80kg)
- Working height between floor and rail from up to 8ft. (up to 2.4m)
- Rail reach from 4 to 8 ft. (1.2 to 2.4m)
- 360° rotation (with optional rotation stop)

