

MCM 48 x 20 Instrument Table w/H Brace | MCM 515



Stock Photo - Options May Vary

FACTORY NEW

The MCM 515 is a heavy-duty stainless steel instrument table designed for surgical and clinical environments. Constructed from 16-gauge #304 stainless steel with solid welded construction, it features square tube legs with professionally welded and polished corners for maximum strength and durability. The 1 1/2" revealed edge and reinforced design ensure long-lasting performance in demanding healthcare settings.

The table's smooth, sealed surfaces eliminate open cavities that could harbor contaminants, making it easy to clean and maintain. Standard 3" ball bearing casters provide smooth mobility throughout the facility while supporting heavy loads. The solid construction and professional welding throughout ensure the table withstands the rigors of busy surgical and clinical areas.

Designed for reliability and ease of use, the MCM 515 offers a cost-effective solution for healthcare facilities requiring durable instrument support. Its proven design and quality construction make it suitable for long-term use in high-traffic medical environments.

FEATURES

- Heavy Duty 16 gauge. #304 stainless steel with a solid welded construction
- The revealed edge is 1 1/2" to give you the strongest table known
- Square tube legs allow more welding surface which has proven to outlast any round tube leg
- Corners are professionally welded and polished smooth
- 3" ball bearing casters are standard on all tables
- Reinforcing channels welded into larger models for additional strength to meet the highest expectations
- No open cavities to collect unwanted substances

SPECIFICATIONS

- Table Dimensions: 20"W x 48"L x 34"H
- Construction: Stainless Steel, Solid Weld
- Casters: Ball Bearing
- Caster Diameter: 3"
- Warranty: Limited

**Brochure and images are a general overview of the product. Actual product options may vary.*