

MCM Horizontal Traction Tower | MCM 344



Stock Photo - Options May Vary

FACTORY NEW

The MCM 344 Horizontal Traction Tower is a stainless steel traction system designed for use with rectangular surgical tables. It features solid stainless steel construction for long-lasting strength and reliability, with a 3/4-inch outside diameter square tube paired with a 1/2-inch telescoping tube that delivers one of the strongest and most dependable traction systems available.

The MCM 344 easily adapts to the end of most hand and arm tables, offering maximum flexibility during procedures. The rugged construction ensures consistent performance in surgical and orthopedic settings, even with daily use. The system comes complete with all necessary hardware for installation.

FEATURES

- For Rectangular Shaped Tables
- Solid stainless steel construction
- Adapts easily to the end of most arm and hand surgical tables
- 3/4" Square Tube with Telescoping inner Tube
- Strong and Dependable
- Comes complete with all necessary hardware

SPECIFICATIONS

- Solid stainless steel construction
- Square Tube, Outside Diameter: 3/4" square tube
- Telescoping Tube Diameter: 1/2"
- Overall Dimension: 18" Long

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

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