

StrongArm®

Versatile Placement and Rigid Holding Capacity

The Mediflex® StrongArm® Holding & Positioning systems provide hands-free instrument, retractor, scope or accessory holding during all laparoscopic and robotic-assisted procedures for maximum surgical and operating room efficiency. An assortment of Holding Tips and Attachments offer extensive options for expanded applications.

EFFICIENCY

Having a completely static image provides better visualization to reduce procedure time. Retraction is constant, resulting in superior exposure with less trauma to organs and other tissue. Staff and residents can focus on other tasks or learning.

SIMPLICITY

Simple and rapid set-up as the Heavy Duty Rail Clamp attaches to the OR table rail over sterile drapes and offers height adjustability of the arm. Multi-directional arms lock tight with a single, ergonomic knob.

VARIETY OF CONFIGURATIONS

Available in a variety of configurations to accommodate any surgical requirement including:

- Single Arm for instrument or scope holding, Twin Arm for maximum
- Twin Arm for maximum efficiency holding both a retraction instrument and scope
- Top-Mount for greater height and reach for bariatrics
- Front-Mount for most standard operations
- Short Distal Arm for specific procedures, pediatrics or small incision surgery



StrongArm® Single Arm Systems

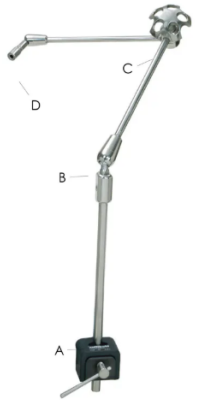
All systems include the quick-connect hex fitting and height adjustable vertical post. StrongArms are available with or without Table Rail Clamp (69099).

Top-Mount Systems

Features 360° rotation in the horizontal plane

Ref. No. 73000-TM
Includes Rail Clamp (69099)

Ref. No. 73001-TM
Without Rail Clamp



Front-Mount Systems

Ref. No. 73000
Includes Rail Clamp (69099)

Ref. No. 73001
Without Rail Clamp



Front-Mount Extended Post Systems

Ref. No. 73000-LP
Includes Rail Clamp (69099)

Ref. No. 73001-LP
Without Rail Clamp



Short Distal Arm Systems

Ref. No. 73000-SA
Includes Rail Clamp (69099)



Short Distal Arm Curved Post Systems

Features 360° rotation in the horizontal plane

Ref. No. 73002
Includes Rail Clamp (69099)

