



## HandStand™

### Traction Tower

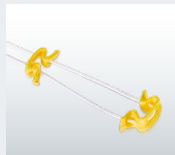
The HandStand™ Traction Tower is a state-of-the-art system for wrist arthroscopy, preserving classic CONMED Traction Tower® features and adding modern innovations to improve clinical efficiency and effectiveness.



**TRUSHOT®**  
SOFT TISSUE FIXATION SYSTEM



**MICROLINK™**  
ALL-SUTURE BUTTON



**MIMIX™**  
SMALL JOINT BLADES



To learn more about these and other innovative products, call **1-866-4CONMED** or visit [www.CONMED.com](http://www.CONMED.com).



**HANDSTAND™  
TRACTION TOWER**



**DIGIT TRAP®**

## A Helping Hand for Your OR

Designed for efficiency and simplicity, discover the innovative new features of the HandStand™ Traction Tower.

### Designed for Optimal Flexion and Extension

Engineered specifically for the small, hard-to-reach anatomic spaces of the wrist, the HandStand™ Traction Tower allows for distraction, flexion, and extension of the wrist during arthroscopy.

- The HandStand™ arm can be rotated 180 degrees in 15-degree increments for full access to the forearm and to accommodate the use of fluoroscopy during arthroscopic use.
- The HandStand™ arm can bend up to 70 degrees in either direction to accommodate flexion and extension of the wrist.

### QuickCool™ Technology<sup>1,2</sup>

QuickCool™ technology means the HandStand™ is never too hot to handle. In fact, when compared to our legacy Traction Tower,<sup>®</sup> the HandStand™ cools almost 10% faster. And in situations where a quick turnover is required, simply place the tower in saline post-autoclave and the metal will become cool-to-the-touch within seconds.

<sup>1</sup> Data on File: PDD1435217

<sup>2</sup> Memo on File

# Sterile Traps and Straps

The unique arm straps are designed for patient safety by eliminating the need for strapping and unstrapping outside of the sterile field.

## Bicep Strap

- Clips into the baseplate, reducing the risk of compromising the sterile field
- Strap is able to be easily tensioned and adjusted
- Pad included to provide cushion between patient's skin and the strap

## Forearm Strap

- Clips into the upper tower and provides stability prior to manipulation during arthroscopy
- Strap is able to be easily tensioned and adjusted

## Digit Trap®

- Accommodates finger diameters ranging from 6.35mm to 25.4mm
  - One-size-fits-most customizable tensioning mechanism enables secure fixation while eliminating the need to stock multiple sizes
  - Tension is always able to be released and readjusted
- Braided hose configuration is designed to distribute compression over the finger to alleviate concerns of digit strangulation

## Disposable Kits Designed for Convenience

Disposable kits\* eliminate the need to reprocess the straps – providing every patient with safe sterile materials. These kits include:

- 1 x Forearm Strap
- 1 x Bicep Strap
- 2 x Digit Trap®

HandStand™ Disposable Kit (10 Kits Per SKU)  
(Disposable) Includes: 2 Digit Traps, 1 Forearm Strap, and 1 Bicep Strap

HS-KIT10

HandStand™ Disposable Digit Trap®  
(Disposable) Includes: 2 Digit Traps

HS-DT2

HandStand™ Disposable Forearm Strap  
(Disposable) Includes: 1 Forearm Strap

HS-FS

HandStand™ Disposable Bicep Strap  
(Disposable) Includes: 1 Bicep Strap

HandStand™ Sterilization Tray  
(Reusable)

HandStand™ Container  
(Reusable)



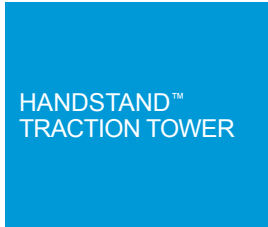
\* Kit components are also available individually.

The tower features a smart-connect depiction system for quick and easy assembly and disassembly.



## Intuitive Quick-Connect Assembly

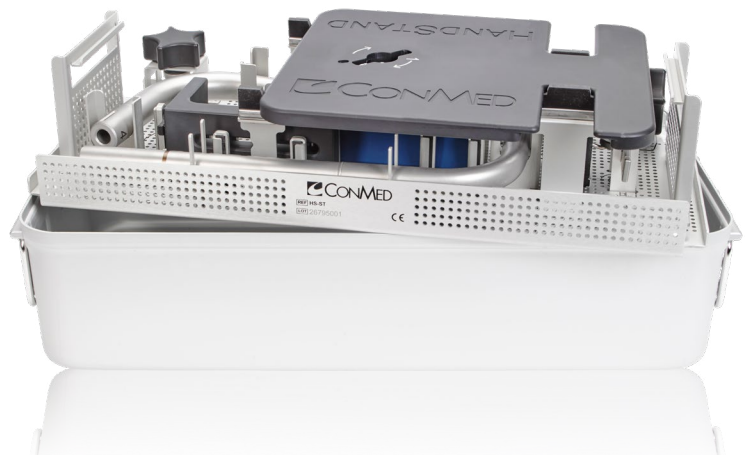
Designed to reduce time and complexity, this system features fewer parts and an intuitive assembly process that makes both setting up the system and adjusting it during the case quick and easy.<sup>3</sup>



### Lightweight Design

Constructed of lightweight aluminum, the entire HandStand™ system weighs less than 11 lbs. for hassle-free sterilization, transportation, assembly, and disassembly.

HandStand™ Traction Tower	Reusable	HS-TT
HandStand™ Disposable Kit (10 Kits Per SKU)	Disposable	HS-KIT10
HandStand™ Disposable Digit Trap®	Disposable	HS-DT2
HandStand™ Disposable Forearm Strap	Disposable	HS-FS
HandStand™ Disposable Bicep Strap	Disposable	HS-BS
HandStand™ Sterilization Tray	Reusable	HS-ST
HandStand™ Container	Reusable	INST-C352



Tensioning knob allows for finite adjustments.

The HandStand™ arm can be rotated 180 degrees in 15-degree increments.

The braided hose configuration is designed to distribute compression over the finger, alleviating concerns of digit strangulation.

The Forearm Strap clips into the upper tower and provides stability to the patient's arm during the procedure.

Multiple adjustment points easily accommodate the use of fluoroscopy during the case.

The Bicep strap clips into the baseplate eliminating the need for strapping and unstrapping outside the sterile field. The strap can be tensioned on both sides and the pad attaches to the strap, adding a layer of cushion between the patient's skin and the strap.

Customizable tensioning mechanism enables secure fixation while eliminating the need to stock multiple sizes. Tension is always able to be released and readjusted.



**Need a Hand with your next wrist arthroscopy case? Call 1-866-4CONMED to schedule an evaluation with your local CONMED Sales Representative or visit [www.CONMED.com/HandStand](http://www.CONMED.com/HandStand) for more information.**



## HandStand™ Traction Tower

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