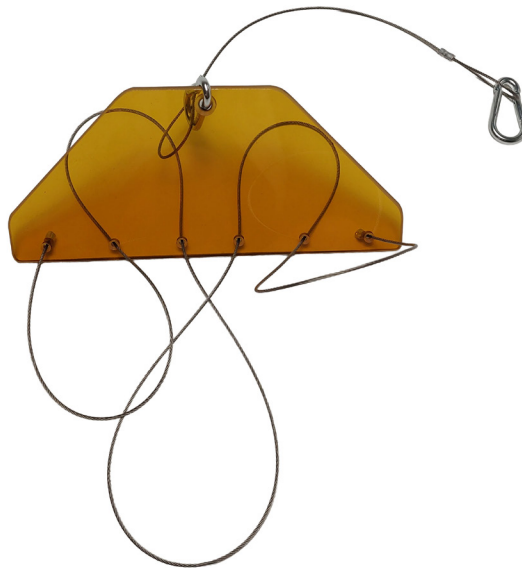




MPR Equalizing Device

MPR350



Instructions for Use

Description

The MPR Equalizing Device (MPR350) is an assembly used in conjunction with a traction tower or IV pole during hand surgery requiring three or more fingers to be in traction to position the patient's hand and arm. The assembly is easy to set up and take down and consists of a trapezoidal body with and stainless steel chains and clips for attaching finger traps to the device, and the device to an extremity positioning system

MPR Orthopedics offers reusable and single-use finger traps in a number of sizes and styles. The single-use finger traps are made from nylon, and are designed for optimal patient comfort, and the reusable finger traps are made from stainless steel wire, allowing them to withstand long-term circulation and repeated sterilization. Reusable traction weights are also available, ranging from 0.5lbs to 10lbs.

Made in USA.

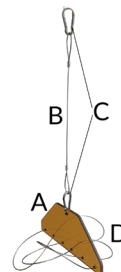
Indications

For use hand surgeries requiring three or more digits to be in traction to position the hand and arm.

Cautions

- UNITED STATES FEDERAL LAW RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A PHYSICIAN.
- This product is provided non-sterile and must be properly cleaned prior to use. Refer to the CLEANING AND MAINTENANCE section on page 2 of this document.
- Prior to use, examine the instrument for possible damage and to ensure proper functioning.
- A surgeon *should not* attempt clinical use of this device before reviewing these instructions for use.

Components



A	Body
B	Chain
C	Clips
D	Finger Chains

Accessories

REF	Description
MPR355	Single Use Nylon Finger Trap, Cloth Loop End, Extra Small
MPR356	Single Use Nylon Finger Trap, Cloth Loop End, Small
MPR357	Single Use Nylon Finger Trap, Cloth Loop End, Medium
MPR358	Single Use Nylon Finger Trap, Cloth Loop End, Large
MPR359	Single Use Nylon Finger Trap, Cloth Loop End, Extra Large
MPR355CL	Single Use Nylon Finger Trap, Clip End, Extra Small
MPR356CL	Single Use Nylon Finger Trap, Clip End, Small
MPR357CL	Single Use Nylon Finger Trap, Clip End, Medium
MPR358CL	Single Use Nylon Finger Trap, Clip End, Large
MPR359CL	Single Use Nylon Finger Trap, Clip End, Extra Large
MPR360	Single Use Nylon Finger Trap Set, Red White & Blue
MPR3280	MPR Reusable Stainless Steel Finger Trap, Small
MPR3285	MPR Reusable Stainless Steel Finger Trap, Medium
MPR3290	MPR Reusable Stainless Steel Finger Trap, Large
MPR344	18" Long Traction Tower for Rectangular Tables
MPR345	24" Long Traction Tower for Hourglass-Shaped Tables

Instructions for Use

1. Attach an appropriately sized hand table with or without a traction tower to the operating table.
2. Place appropriately sized finger traps on the patient's fingers, and make sure the fit on each is snug enough that the fingers will not slide out.
NOTE: If using stainless steel finger traps, fingers may be wrapped in sterile dressing to reduce skin trauma.
3. Attach the loop or clip of each finger trap to the corresponding chain on the Equalizing Device.
4. Attach the Hand Traction Assembly to the traction tower, IV pole, or other extremity positioning system.
5. Elevate the patient's hand until the appropriate degree of traction is applied (see Figure 1).

IF USING TRACTION TOWER

6. Attach an appropriately sized traction weight to the clip on the other end of the chain to maintain the patient's position.

Cleaning & Maintenance

BODY

1. Wipe device body down thoroughly with a **10:1** bleach or quaternary ammonia solution, then rinse.
2. Let dry completely before storing.

CHAINS & CLIPS

3. All metal components can be washed in a decontaminator/washer, following the manufacturer's instructions. For aluminum parts, use your facility's recommended aluminum detergent.
4. Prepare items for sterilization.
5. Sterilize components based on your facility's protocol, in an autoclave at a recommended temperature of 132°C/270°F, for a minimum cycle time of 4 minutes and drying time of 30 minutes.

FINGER TRAPS

6. Single use finger traps are intended for single use *only*; dispose after use.
7. Reusable stainless steel finger traps can be cleaned and sterilized following the previous instructions.

Figure 1





MPR Equalizing Device (MPR350)

Warranty

MPR Orthopedics products are guaranteed to be free from defects in material and workmanship for the warranty period for a particular product, *beginning from date of invoice*. Contact MPR Orthopedics for specific warranty information.

This limited warranty is restricted to repair or replacement by MPR Orthopedics, at its option, of any product found to be defective during the warranty period. Damage inflicted on a product by the user that causes it to be unsuitable for refurbishment may result in additional charges, regardless of warranty status. All warranties apply to the original buyer *only*.

In no event shall MPR Orthopedics be liable for any anticipated profits, consequential damages, or loss of time incurred by the buyer with the purchase or use of any product.

NO OTHER WARRANTY, EXPRESSED OR IMPLIED, IS GIVEN.

***WARRANTY IS VALID FOR 1 YEAR.**

MPR Orthopedics Offers:

- Free trials on equalizing devices.
- Repair for defective equalizing devices.
- Trade-ins for excess equipment.
- Hand and arm tables.
- Traction towers.
- Traction system weights.
- Reusable and single-use finger traps.

For Further Information

If further information on this product is required, please contact MPR Orthopedics Customer Service at 800.524.5194 in the United States, or your authorized representative, or visit the MPR Orthopedics website at www.mprortho.com.

Additional Accessories

REF	Description
MPR0350	MPR Traction System Weight, 0.5lb
MPR0352	MPR Traction System Weight, 1.5lb
MPR0354	MPR Traction System Weight, 2.5lb
MPR0357	MPR Traction System Weight, 5lb
MPR0362	MPR Traction System Weight, 9lb
MPR0359	MPR Traction System Weight, 10lb

Also Available

REF	Description
MPR7550	MPR Hand Traction System

A stable, time-proven orthopedic product.