

MPR Robinson Jet Wire Twister

MPR JT045



Description

An instrument made with technology originally developed for the aeronautics industry, used for twisting Luque wires during spinal, trauma, and cardiovascular procedures including sternotomy. Its gravity-assisted design uses the weight of the patient as an anchor for the twisting action, achieved by engaging the locking sleeve on the handle, and pulling on the knob at the end of the twister with the wire in tension. Features serrated jaws for a secure grip on the wire.

Made from solid stainless steel for durability, longevity, and easy cleaning/sterilization.

Made in USA.

Product Specifications

Overall Length	10.62" (27cm)
Extended Length	14.57" (37cm)
Grip Length	4.33" (11cm)
Handle Width (Closed)*	1.77" (4.5cm)
Tip Length	1.38" (3.5cm)
Max. Tip Spread	1.1" (2.78cm)

*measured at widest point

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.