



MPR Jobe Shoulder Instrument Set

MPR-JOBE



Product Brochure

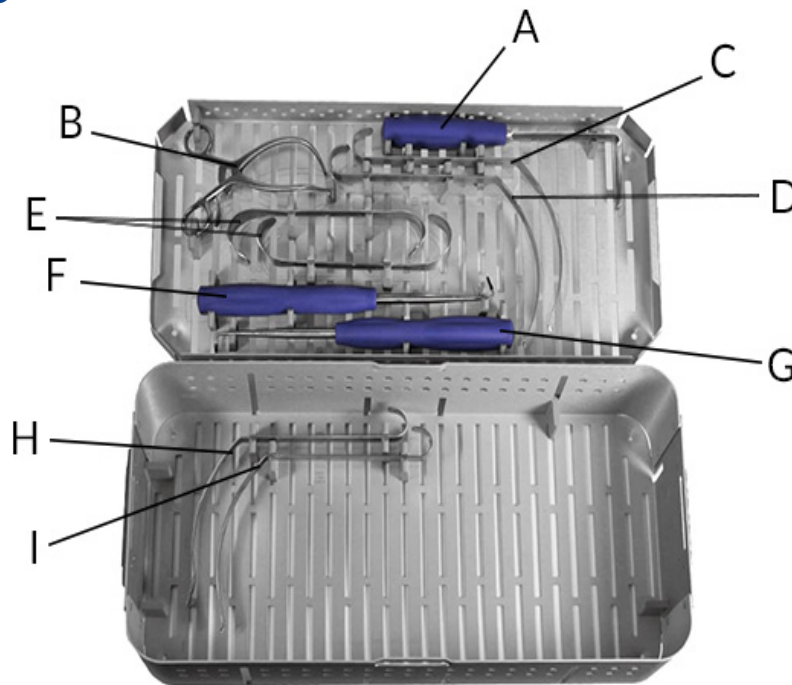
Description

A set of various retractors and awls used during shoulder orthopedic procedures to access the glenohumeral joint. Ideal for procedures such as Bankart, Bristow, capsulabral reconstruction, and others involving the glenoid labrum.

All included instruments are made in the USA from stainless steel for durability, longevity, and easy cleaning/sterilization, and are designed for optimal performance with minimal risk of trauma.

Original designs by Frank W. Jobe, M.D.

Components



A	MPR-JOBE-CON-TEN	MPR Jobe Conjoined Tendon Retractor
B	MPR-JOBE-SUB-SCAP	MPR Jobe Subscapularis Retractor
C	MPR-JOBE-HHR-1N	MPR Jobe Humeral Head Retractor (1 Prong, Narrow)
D	MPR-JOBE-HHR-1	MPR Jobe Humeral Head Retractor (1 Prong)
E	MPR-JOBE-DELTOID	MPR Jobe Deltoid Retractor (2 ct.)
F	MPR-JOBE-AWL-110	MPR Jobe Awl, 110°
G	MPR-JOBE-AWL-90	MPR Jobe Awl, 90°
H	MPR-JOBE-GNR	MPR Jobe Glenoid Neck Retractor (3 Prong)
I	MPR-JOBE-HHR-2	MPR Jobe Humeral Head Retractor (2 Prong)

MPR Jobe Conjoined Tendon Retractor

MPR-JOBE-CON-TEN



DESCRIPTION

For retracting the conjoined tendon of the shoulder. Features a concave 90° bent blade and an ergonomically designed easy-grip silicone handle.

PRODUCT SPECIFICATIONS

Overall Length	9.5" (24.13cm)
Handle Length	5" (12.7cm)
Blade Length	2.5" (6.35cm)
Blade Width	0.5" (1.27cm)

MPR Jobe Subscapularis Retractor

MPR-JOBE-SUB-SCAP



DESCRIPTION

For retracting the subscapularis muscle. Features a low-profile 73° bent design for precise deep access, outward-turned tips ensuring a secure grip on tissue, and a ratchet-lock mechanism.

PRODUCT SPECIFICATIONS

Overall Length	5.5" (13.97cm)
Arm Length	3.25" (8.26cm)
Arm Depth	2.85" (7.24cm)
Tip Length	0.39" (1cm)

MPR Jobe Humeral Head Retractor (Single Prong, Narrow)

MPR-JOBE-HHR-1N



DESCRIPTION

For retracting the humeral head to access the glenohumeral joint. Features a narrow blade compared to other models for minimal obstruction, and a pointed tip for a secure grip on tissue.

PRODUCT SPECIFICATIONS

Overall Length	8.3" (21.08cm)
Handle Length	6.25" (15.88cm)
Blade Length	5.31" (13.5cm)
Blade Width	0.39" (1cm)
Tip Length	0.25" (0.64cm)

MPR Jobe Shoulder Instrument Set (MPR-JOBE)

MPR Jobe Humeral Head Retractor (Single Prong)

MPR-JOBE-HHR-1



DESCRIPTION

For retracting the humeral head to access the glenohumeral joint. Features a low-profile design to reduce obstruction and maximize precision, and a pointed tip for a secure grip on tissue.

PRODUCT SPECIFICATIONS

Overall Length	8.3" (21.08cm)
Handle Length	6.25" (15.88cm)
Blade Length	5.31" (13.5cm)
Blade Width	0.63" (1.59cm)
Tip Length	0.25" (0.64cm)

MPR Jobe Deltoid Retractor

MPR-JOBE-DELTOID



DESCRIPTION

For retracting the deltoid muscle. Features a double-ended design with two different blade sizes.

PRODUCT SPECIFICATIONS

Overall Length	7.6" (19.3cm)
Large Blade Length	1.9" (4.9cm)
Large Blade Width	1.5" (3.81cm)
Small Blade Length	1.57" (4cm)
Small Blade Width	1.38" (3.5cm)

MPR Jobe Awl, 110°

MPR-JOBE-AWL-110



DESCRIPTION

An awl for creating and enlarging suture holes. Features a cross-shaped 110° bent tip and an ergonomically designed easy-grip silicone handle.

PRODUCT SPECIFICATIONS

Overall Length	11.63" (29.53cm)
Handle Length	6.88" (17.48cm)
Shaft Length	4.69" (11.89cm)
Tip Length	0.75" (1.91cm)

MPR Jobe Shoulder Instrument Set (MPR-JOBE)

MPR Jobe Awl, 90°

MPR-JOBE-AWL-90



DESCRIPTION

An awl for creating and enlarging suture holes. Features a cross-shaped 90° bent tip and an ergonomically design easy-grip silicone handle.

PRODUCT SPECIFICATIONS

Overall Length	11.63" (29.53cm)
Handle Length	6.88" (17.48cm)
Shaft Length	4.69" (11.89cm)
Tip Length	0.75" (1.91cm)

MPR Jobe Glenoid Neck Retractor

MPR-JOBE-GNR



DESCRIPTION

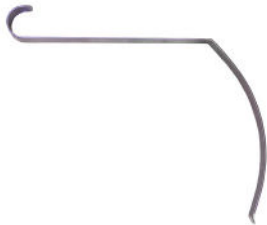
For retracting tissue away from the glenoid neck. Features a low-profile design to reduce obstruction, and a 1"-wide three-pronged tip for retracting larger amounts of tissue.

PRODUCT SPECIFICATIONS

Overall Length	8.5" (21.59cm)
Handle Length	6.25" (15.88cm)
Blade Length	5" (12.7cm)
Blade Width	0.5" (1.27cm)
Tip Length	1.25" (3.18cm)

MPR Jobe Humeral Head Retractor (Two Prong)

MPR-JOBE-HHR-2



DESCRIPTION

For retracting the humeral head to access the glenohumeral joint. Features a low-profile design to reduce obstruction and maximize precision, and a dual-pronged tip.

PRODUCT SPECIFICATIONS

Overall Length	8.3" (24.13cm)
Handle Length	6.25" (15.88cm)
Blade Length	5.31" (13.5cm)
Blade Width	0.75" (1.91cm)
Tip Length	0.25" (0.64cm)

Cleaning & Sterilization

RECOMMENDED HAND CLEANING INSTRUCTIONS

Soak the product in an enzyme solution. Follow the manufacturer's directions for dilution and soaking time.

Any impacted material should be scrubbed out. However, steel wool or abrasive soap cleaners *should not* be used, as they may scratch the surface finish of the device.

Rinse the product in warm tap water.

Soak or wipe the product down with a hospital- and/or EPA-approved germicide.

Rinse the product in warm tap water.

Wash the product with an instrument detergent up to a pH of 9.0.

Rinse the product in warm tap water.

Dry thoroughly and wrap.

WASHER CLEANING INSTRUCTIONS

Place items through decontaminator/washer, per the manufacturer's instructions.

Prepare items for sterilization.

NOTE: The device must be cleaned prior to sterilization.

RECOMMENDED STERILIZER INSTRUCTIONS

Sterilize components based upon your facilities protocol.

Ensure that all parts are thoroughly cleaned.

STERILIZER TYPE: PRE-VACUUM STEAM STERILIZER

Temperature: 132°C/270°F

Minimum Cycle Time: 4 minutes

Minimum Drying Time: 30 minutes

Can be pre-vacuum steam sterilized unwrapped or double-wrapped in two disposable or reusable wraps. Run normal vacuum cycle for your facility.

USE OF STERILIZATION TRAY

Follow your facility's protocol for sterilization process of kits.



MPR Jobe Shoulder Instrument Set (MPR-JOBE)

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 Jobe shoulder instrument sets.
- Trade-ins for excess equipment.
- Individual instruments for replacement or separate purchase.

For Further Information

If further information on these products 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.

A stable, time-proven orthopedic product.