

# SUTURE LASSO & FEEDER

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### SUTURE FEEDER™

The suture feeder is a single-use instrument used in a variety of procedures for efficient suture manipulation. The design and available variations allow for optimal suture placement, in turn, shortening operation time and reducing the risk of tissue or suture damage.

600mm single-use nitinol suture feeder.

Medical grade metal alloy of nickel and titanium (nitinol).

The suture feeder is composed of the shape memory alloy nitinol that has super elastic properties for the ultimate suture manipulation.

Suitable for facilitating the passing, placement and handling of sutures in a wide variety of surgical procedures.

### SUTURE LASSO™

Certified ISO 5832-3 Medical grade cannulated titanium tube.

Light weight medical grade titanium handle.

Tissue Piercing tip.

For use with the 600mm single-use nitinol suture feeder.

Manual suture feeder retention.

Available lasso tip bends:

- *R30° - L30°*
- *R45° - L45°*
- *R60° - L60°*
- *Straight 45°*



#### Available Configurations

ODJ003

Suture Feeder

Nitinol

600mm

ORTHO-DESIGN

ORTH-03-08-R-SLF-24 (REV 1)