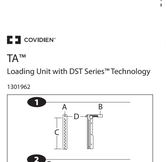
Box size: 4 x 3.25
Overall size: 18 x 20.5
Folds to: 3 x 3.416

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TA™
Loading Unit with DST Series™ Technology

1301962



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BEFORE USING PRODUCT, READ THE FOLLOWING INFORMATION THOROUGHLY.

IMPORTANT!

This booklet is designed to assist using the product. It is not a reference to surgical techniques.

Each surgeon must be familiar with the recommended procedure for surgical system use only. Review or interpretation of this device may be for a failure and subsequent system injury. Incorrect selection or misinterpretation of this device may create the risk of contamination and patient infection. Do not reuse, reprocess or resterilize this device.

DESCRIPTION

The TA™ loaders with DST Series™ technology are intended to refuel the DST™ Stapler with DST Series™ technology. They place a double staggered row of titanium staples which are available in 30 mm, 45 mm, 60 mm or 90 mm for 1.5 mm, 2.0 mm, 2.5 mm, 3.0 mm or 3.5 mm staple heights. The loaders are fired with a stapler equipped with an actuator of the same staple height. Three staple sizes (2.5 mm, 3.5 mm and 4.8 mm) are available to accommodate various tissue thicknesses.

INDICATIONS

Use the TA™ loaders with DST Series™ technology to refuel DST™ staplers with an available 30 mm, 45 mm, 60 mm or 90 mm for 1.5 mm, 2.0 mm, 2.5 mm, 3.0 mm or 3.5 mm staple heights. The loaders are fired with a stapler equipped with an actuator of the same staple height. Three staple sizes (2.5 mm, 3.5 mm and 4.8 mm) are available to accommodate various tissue thicknesses.

CONTRAINDICATIONS

Do not use the loaders with the instruments sold/lent/or/ownership and otherwise as the manufacturer. Warning a single surgical procedure. Clean after use. Do not reuse, reprocess or resterilize.

WARNINGS

- Before first use of the loaders, visually inspect the loaders for damage. If damaged, do not use the loaders. Return damaged loaders to Medtronic.
- Do not use the loaders with the instruments sold/lent/or/ownership and otherwise as the manufacturer.
- Do not reuse, reprocess or resterilize the loaders. Reuse, reprocessing or resterilization may compromise the structural integrity of the loaders and/or cause loaders failure, which in turn may result in serious injury, illness or death of the patient. Reuse, reprocessing or resterilization may create a risk of contamination of the loaders and may result in patient injury, illness or death. Patient infection or illness may result in prolonged recovery time, additional medical intervention or death.
- Do not use the loaders if the sterile barrier is damaged. If damage is found, return the loaders to Medtronic.
- Do not use the loaders after the "Use By" date.
- Do not use the loaders with the instruments sold/lent/or/ownership and otherwise as the manufacturer