SHALYA VESSEL SEALERS

NEW Vessel Sealers with autoclave-able hand-pieces, giving surgeons fast and reliable results

What is Vessel Sealing?

Vessel sealing technology combines the energy and the pressure delivered by the hand-piece when it is closed and activated, the walls of the vessel touch at the pressure point and the collagen and elastin in the vessel wall meld together creating a seal.

Surgical Systems now offer excellent solutions - the Shalya vessel sealers!

All components in Shalya units are purchased from the same factories as those used in the Force Triad and Ligasure units - ensuring high quality and reliability at realistic prices. Reusable hand-pieces offer cost-effective, eco-friendly benefits and safety features include multiple intra-operative safety alerts/alarms giving you more precise surgeries with greater efficiency.

Benefits of using a vessel sealer:

- Reliable and consistent permanent wall fusion
- Minimal thermal spread
- Reduced charring and sticking
- Part exchange your old diathermy unit today! A 10mm sealing hand-piece can seal vessels up to 7mm diameter
- A 5mm bipolar hand-piece "seals" vessels up to 3-4mm diameter
- Bloodless field
- No sutures so no foreign material
- Time saving
- Value for money
- Re-useable hand-pieces
- Multiple intra-operative safety alerts/alarms

Bestsellers:



Shalya Vesseal

For vessel sealing

The same as a Ligasure but with enhanced features



Shalya Vista VE

Combined unit for vessel sealing and mono-polar and bipolar functionality



Shalya Autoclaveable Hand-pieces

Available in 5 or 10mm

Ligasure Covidien

Full range of hand-pieces available

