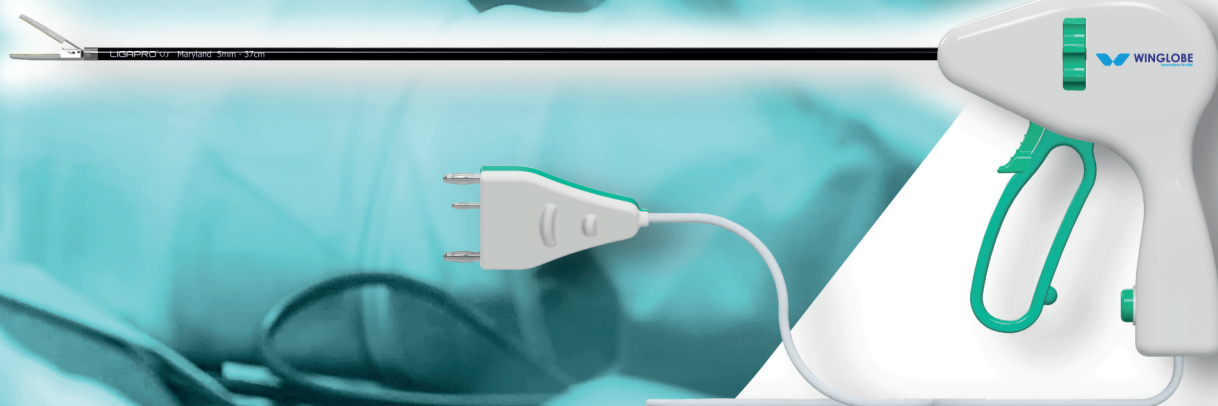


EFFICIENT CONVENIENT AFFORDABLE

- Assured permanent vessel sealing up to & including 7mm
- Sealed vessel can withstand 3x normal systolic pressure

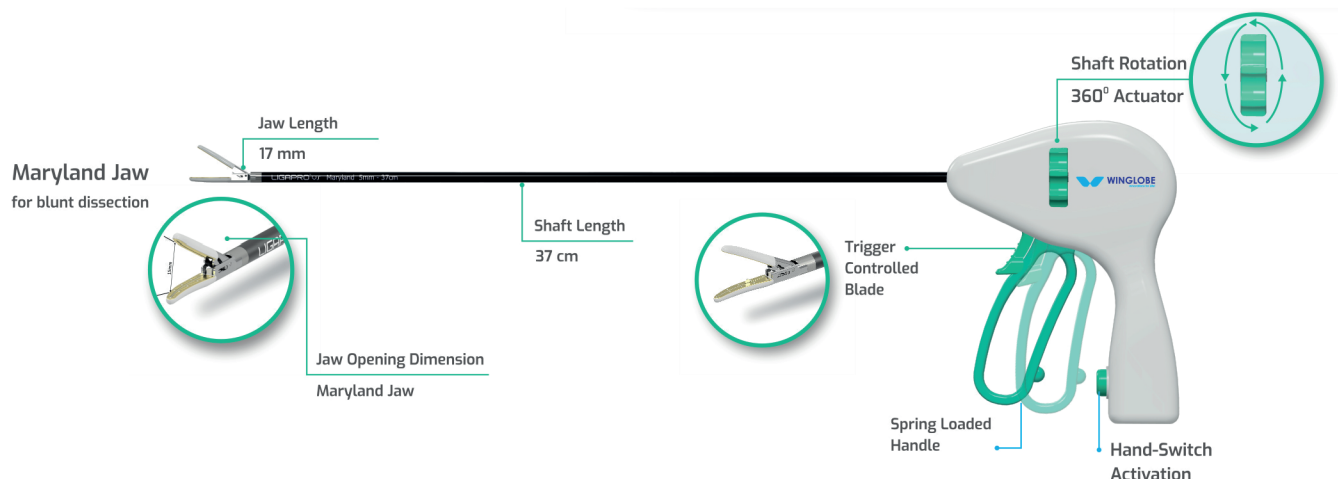


Powered by : **STROM 2.0**



Product Features

- Lightweight & Ergonomic design
- 360° actuator controlled shaft rotation
- Spring loaded handle
- Trigger controlled mechanical blade
- Tactile feedback of activation switch
- Operated by both hand switch & foot pedal.



1 Spring controlled Jaw Pressure

- Very critical for achieving **Assured Permanent Vessel Sealing**.

2 Microblockers

- Provides uniform pressure distribution across the jaw from proximal to distal end leading to **Assured Permanent Vessel Sealing**.

3 Proprietary coating on active plates

- Assures uniform heat distribution and rapid cooling of the active plates after completion of sealing cycle in **Lower Jaw Temperature Profile and Minimal Thermal Spread**.

4 Unique multilayered Jaw Construction & material.

- No smoke, No charring, No sticking and **Controlled Thermal Spread < 1mm**.

5 Protective coat on outer surface of Jaw

- Ensures that only the active plate is heating and outer jaw is insulated thereby preventing **Inadvertent Thermal Injury**.

6 Trigger Controlled cold blade

- Which travels between the jaw is designed for **Cutting Sealed Vessel Only and Reduces Instrument Exchange**.

Different Sizes Available

1. WINLIGVS2013 – LIGAPRO_{VS} with 13 cm shaft length
2. WINLIGVS2023 – LIGAPRO_{VS} with 23 cm shaft length

3. WINLIGVS2037 – LIGAPRO_{VS} with 37 cm shaft length
4. WINLIGVS2044 – LIGAPRO_{VS} with 44 cm shaft length