

Spreading safety



**ERAGON** *modular*  
*mini*

## SAXENA Pyloric Spreader

The Next Generation of Minimal Access  
Instruments for Pyloromyotomy

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# SAXENA Pyloric Spreader

The Next Generation of Minimal Access Instruments for Pyloromyotomy

**Infantile Hypertrophic Pyloric Stenosis (IHPS)** is characterized by hypertrophy of the pyloric circular muscle that leads to the narrowing and elongation of the lumen. The ultrasound criteria are muscle thickness of >0.4 cm and channel length of >1.6 cm.



## The SAXENA\* Pyloric Spreader offers:

- **Ergonomic pyloric spreader tip** specially designed for IHPS
- **Flat spreader tip edge** for easy placement in incised pyloric muscle
- **Blunt rounded front edge** of spreader to minimize mucosal injuries
- **Broad surface area** of spreader tip for uniform muscle spreading
- **Variety of ergonomic handle designs** available for spreader tip
- **New generation pyloric spreader** for efficiency in IHPS surgery
- **Setting safe standards** for IHPS surgery



**SAXENA Pyloric spreader, Ø 3.5 mm, WL 240 mm,**  
consisting of:

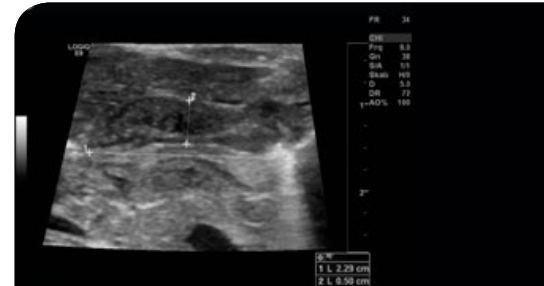
Forceps jaw insert (8390228), ERAGON modular sheath tube, monopolar (8390933) and ERAGON axial handle without lock, with HF connector (83930083) .....83902287

**SAXENA Pyloric spreader, Ø 3.5 mm, WL 330 mm,**  
consisting of:

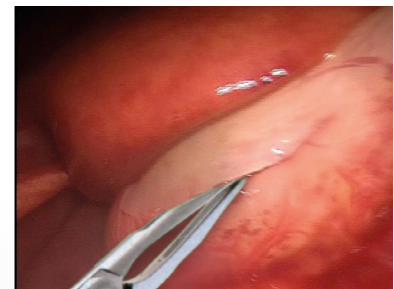
Forceps jaw insert (8391228), ERAGON modular sheath tube, monopolar (8391933) and ERAGON axial handle without lock, with HF connector (83930083) .....83912287

Option:

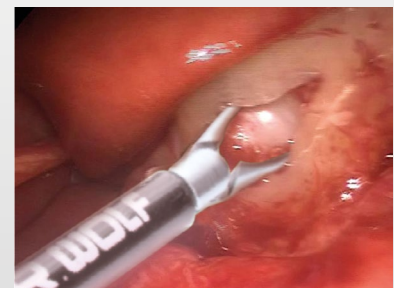
**Knob attachment ERAGON axial, autoclavable** .....8988



Ultrasound image in IHPS-longitudinal section (channel length: 2.29 cm and muscle thickness 0.5 cm)



After the pyloric muscle is incised longitudinally, the **SAXENA Pyloric Spreader** is placed securely in the incised muscle cleft with ease as a result of the specially ergonomically designed and engineered spreader tip.



After placement in the muscle cleft the **SAXENA Pyloric Spreader** tips are spread to separate the pyloric muscle uniformly. The blunt and rounded front edge is further specially designed to minimize mucosa injuries.

\*Prof. Amulya Kumar Saxena, Consultant Pediatric Surgeon, Chelsea and Westminster Hospital NHS Foundation Trust and Imperial College London, 369 Fulham Road, London SW10 9NH