

***Ideal for
Robotic Surgical Procedures***

LAGIS Flow™

Suction Irrigation System

3in1

- Suction
- Irrigation
- Smoke evacuation

Product Features

- Clear button color (Red: Suction) (Blue: Irrigation)
- Good performance without leakage
- No memory tubing
- 1mm side hole at the distal end of probe reduce the possibility of omentum blockage
- Long specification usually used for robotic surgery (45cm&52cm)





Value Orientation



User Friendly



Professional & Confidence



Truthfulness & Sincerity

Our Purpose is to eliminate people's suffering and improve the quality of human life.

Trumpet Type



- Button easier to press
- Transparent handle design
- Standard requirement on the market

Trumpet Type Suction Irrigation System

Code	Probe Working Length	Tubing Length	Diameter
SA-320CT	32cm	280cm	5mm
SA-360CT	36cm	280cm	5mm
SA-360CT-B	-	280cm	5mm
SA-450CT	45cm	280cm	5mm
SA-520CT	52cm	280cm	5mm
SA-320ET	32cm	11cm	5mm
SA-T110	-	11cm	5mm

QTY/box : 12 pcs

Direct Type



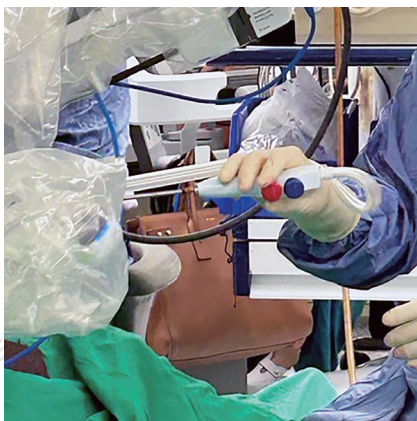
- Inner straight tubing design for maximum suction performance
- Straight (direct flow)- Lower possibility to have tissue block issue
- More unique design in the market

Direct Type Suction Irrigation System

Code	Probe Working Length	Tubing Length	Diameter
SA-360C	36cm	280cm	5mm
SA-360C-B	-	280cm	5mm
SA-450C	45cm	280cm	5mm
SA-520C	52cm	280cm	5mm
SA-360E	36cm	11cm	5mm
SA-110H	-	11cm	5mm
SA-300P	-	280cm	5mm

QTY/box : 12 pcs

Robotic Whipple



Clinical images demonstrating the device in use during actual surgical procedures



MDR 755316 R000
Notified Body Number 2797 (BSI)

510(k) Clearance

• E-Catalog

