







# About GA Health

GA Health is a global company with its headquarters in Hong Kong and manufacturing operations in China & Ireland. It has a distribution network which now stretches globally with a name built on quality, trust and integrity.

Our mission is to improve the quality of life through the design, development and manufacture of high quality, affordable medical product, for the benefit of patients and health professionals and with respect to our employees.



# About Andorate®

Andorate® is an emerging brand of disposable endoscopic accessories and devices manufactured by GA Health. Our products are designed, developed and manufactured to reflect our ongoing commitment to patient safety, infection prevention and control.





# Vision & Mission

Vision Healthcare without infection.

Mission To improve the quality of life through the design, development and manufacture of high quality, affordable medical product, for the benefit of patients and health

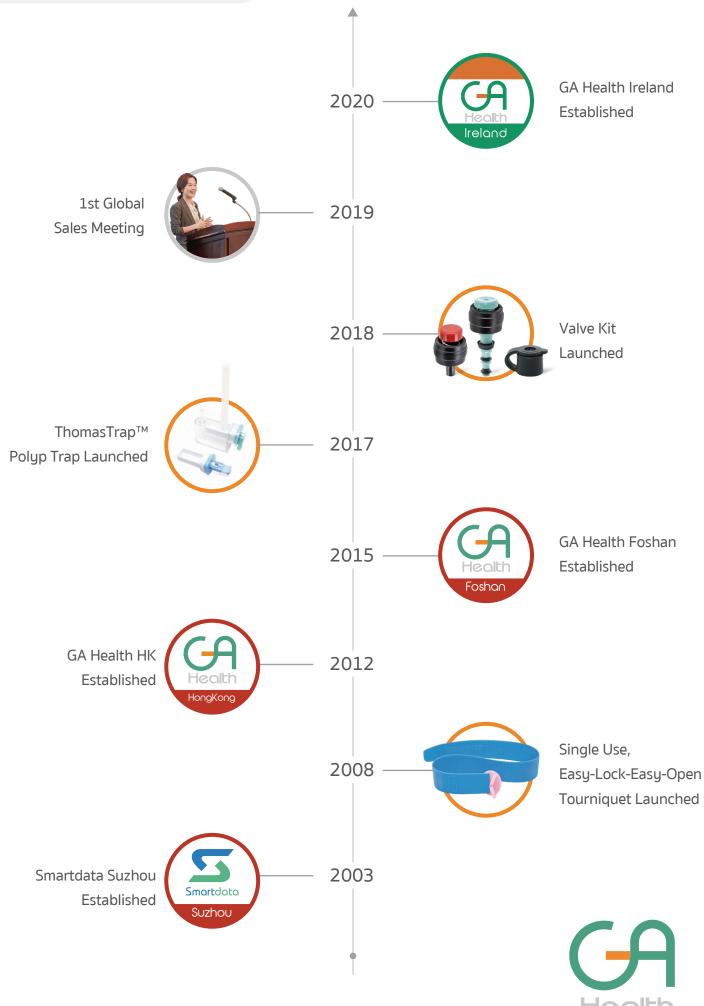
professionals and with respect to our employees.

# Values

- Integrity
- Fairness
- Quality
- Collaboration and partnership
- Customer experience
- Simplicity



# Key Milestones



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For Olympus® GI Endoscopes





For **Pentax**® GI Endoscopes

For Fujifilm® GI Endoscopes



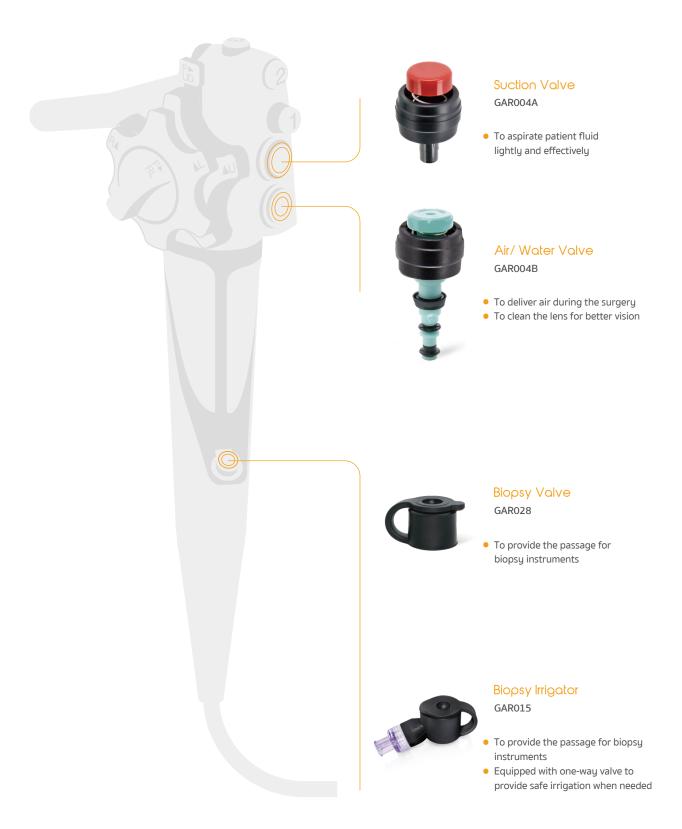


Universal



For
Olympus®
GI Endoscopes

# Lubricant free Valve Kit







# Disposable Tubing



AquaPulse® Auxiliary Water Connector

GAR027

 Equipped with one-way valve to provide safe irrigation



AquaPulse® Irrigation Tubing

GAR073

For Olympus® OFP and Endo Stratus™ EGA-500 Irrigation Pump

 Equipped with one-way valve to provide safe 24-hour irrigation



AquaPulse® Irrigation Tubing

GAR083

For Olympus® OFP, Endo Stratus™ EGA-500 and Endogator™ EGP-100 Irrigation Pump

 Equipped with one-way valve to provide safe 24-hour irrigation



Vacutore® Air/ Water Bottle Tubing

GAR025

 To provide air supply and water supply during the endoscopy procedure

• For 24-hour use



Vacutore® CO<sub>2</sub> Source Tubing with Luer Connector

GAR047

- Connection for CO2 insufflator
- Equipped with mirco filter
- For 24-hour use





# Lubricant free Valve Kit

Brand New Every Time



# 2-piece Valve Kit (Suction & Air/ Water Valves)

### GAR004C

For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 50 units



# 3-piece Valve Kit (Suction, Air/ Water & Biopsy Valves)

### GAR004

For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 50 units



# 4-piece Valve Kit (Suction, Air/ Water & Biopsy Valves and Auxiliary Water Connector)

# GAR046

For Olympus® 160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 50 units



# 3

# Biopsy Valve

# GAR028

For Olympus® & Fujifilm® GI Endoscopes, NON-STERILE

Qty per Box 100 units

# GAR028-S

For Olympus® & Fujifilm® GI Endoscopes, STERILE

Qty per Box 100 units



# Biopsy Irrigator

# GAR015

For Olympus® & Fujifilm® GI Endoscopes, STERILE







# Vacutore Air/ Water Bottle Tubing



# Air/ Water Bottle Tubing

### GAR025

• For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 10 units



# Air/ Water Bottle Tubing with CO2 Extend

### GAR025CO2EXT

• For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 10 units





# **Auxiliary Water Connector**

# GAR027

For Olympus® 160/180/190/240/260/ 290 Series GI Endoscopes, STERILE

Qty per Box 100 units





# CO<sub>2</sub> Source Tubing Adapter

# GAR093

For Olympus® UCR CO2 Insufflator, NON-STERILE





# Air/Water Channel Cleaning Adapter and Valve Kit

- To ensure infection prevention & control
- To greatly simplify the pre-cleaning steps





Air/ Water Channel Cleaning Adapter

For Olympus® GI Endoscopes, NON-STERILE

Qty per Box 100 units



A/W Channel Cleaning Adapter + 3-piece Valve Kit (Suction, Air/Water & Biopsy Valves)

# GAR3804

For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 10 units



A/W Channel Cleaning Adapter + 4-piece Valve Kit (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector)

### GAR3846

For Olympus® 160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 10 units





GAR038

# Cleaning Adapter and Valve Kit



# Suction Channel Cleaning Adapter

GAR075

For Olympus® GI Endoscopes, NON-STERILE

Qty per Box

50 units



2-piece Cleaning Adapter Kit (Suction & Air/Water Channel Cleaning Adapter)

GAR3875

For Olympus® GI Endoscopes, STERILE

Qty per Box 25 units



2-piece Cleaning Adapter Kit (Suction & Air/Water Channel Cleaning Adapter)

GAR3875-NS

For Olympus® GI Endoscopes, NON-STERILE

Qty per Box 25 units



2-piece Cleaning Adapters + 3-piece Valve Kit (Suction & Air/Water Channel Cleaning Adapter) + (Suction, Air/Water & Biopsy Valves)

## GAR387504

For Olympus® 140/160/180/190/240/ 260/290 Series GI Endoscopes, STERILE

Qty per Box 10 units



2-piece Cleaning Adapters + 4-piece Valve Kit (Suction & Air/Water Channel Cleaning Adapter) + (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector)

## GAR387546

For Olympus® 160/180/190/240/ 260/290 Series GI Endoscopes, STERILE





# For Pre-Cleaning Process



# Direction for Use

1

Turn off the airflow regulator on the light source after initial rinsing of scope (per facility guidelines).

5

On the light source, turn on the airflow regulator and set it to a maximum output of "high" .

9

Turn off the airflow regulator on the light source.

2

Remove the air/water valve from the endoscope.

6

Depress the ANDORATE® Air/ Water Channel Cleaning Adpater for 30 seconds.

10

Remove distal end of endoscope from basin of water.

3

Insert the ANDORATE® Air/ Water Channel Cleaning Adpater into the air/water cylinder on the control body of the endoscope.

7

Release the ANDORATE® Air/ Water Channel Cleaning Adpater.

11

Remove the ANDORATE® Air/ Water Channel Cleaning Adpater from endoscope after the precleaning step is completed. 4

Place the distal end of the scope into a basin of water.

8

Keep the distal end of the scope in the basin of water. Flush air for 10 seconds.

12

Discard the ANDORATE® Air/ Water Channel Cleaning Adapter in accordance with accepted medical practice and applicable local, state and federal laws and regulations.





















# For Pentax® GI Endoscopes

# Lubricant free Valve Kit







# Disposable Tubing



# Vacutore® Air/ Water Bottle Tubing

GAR072

- To provide air supply and water supply during endoscopy procedure
- For 24-hour use



# Vacutore® Air/ Water Bottle Tubing WIth Side Port

GAR076

- To provide air supply and water supply during endoscopy procedure
- For 24-hour use



# Vacutore® CO2 Source Tubing with Luer Connector

GAR047

- Connection for CO<sub>2</sub> insufflator
- Equipped with mirco filter
- For 24-hour use



# AquaPulse® Auxiliary Water Connector

GAR048

 Equipped with one-way valve to provide safe irrigation



# AquaPulse® Irrigation Tubing

GAR073

For Olympus® OFP and Endo Stratus™ EGA-500 Irrigation Pump

 Equipped with one-way valve to provide safe 24-hour irrigation

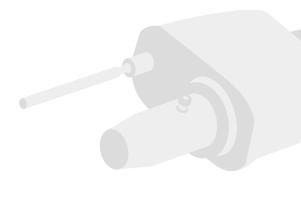


# AquaPulse® Irrigation Tubing

GAR083

For Olympus® OFP, Endo Stratus™ EGA-500 and Endogator™ EGP-100 Irrigation Pump

 Equipped with one-way valve to provide safe 24-hour irrigation





# Lubricant free Valve Kit



# 2-piece Valve Kit (Suction & Air/ Water Valves)

### GAR037C

For Pentax® 90/ i10 Series GI Endoscopes, **STERILE** 

Qty per Box 50 units



# 3-piece Valve Kit (Suction, Air/ Water & Biopsy Valves)

### GAR037

For Pentax® 90/ i10 Series GI Endoscopes,

Oty per Box 50 units



# 4-piece Valve Kit (Suction, Air/ Water & Biopsy Valves and **Auxiliary Water Connector)**

### GAR081

For Pentax® 90/ i10 Series GI Endoscopes, **STERILE** 

Qty per Box 50 units



# Biopsy Valve

# GAR018

For Pentax® GI Endoscopes, NON-STERILE

Qty per Box 100 units

### GAR018-S

For Pentax® GI Endoscopes, STERILE









# Air/ Water Bottle Tubing

### GAR072

• For Pentax® 90 Series GI Endoscopes, STERILE

Qty per Box 10 units



# Air/ Water Bottle Tubing with CO2 Extend

# GAR072CO2EXT

• For Pentax® 90 Series GI Endoscopes, STERILE

Qty per Box 10 units



# Air/ Water Bottle Tubing with Side Port

### GAR076

• For Pentax® 90 Series GI Endoscopes, STERILE

Qty per Box 10 units



# aquapulse Irrigation System



# **Auxiliary Water Connector**

# GAR048

For Pentax® 90/ i10 Series GI Endoscopes, STERILE

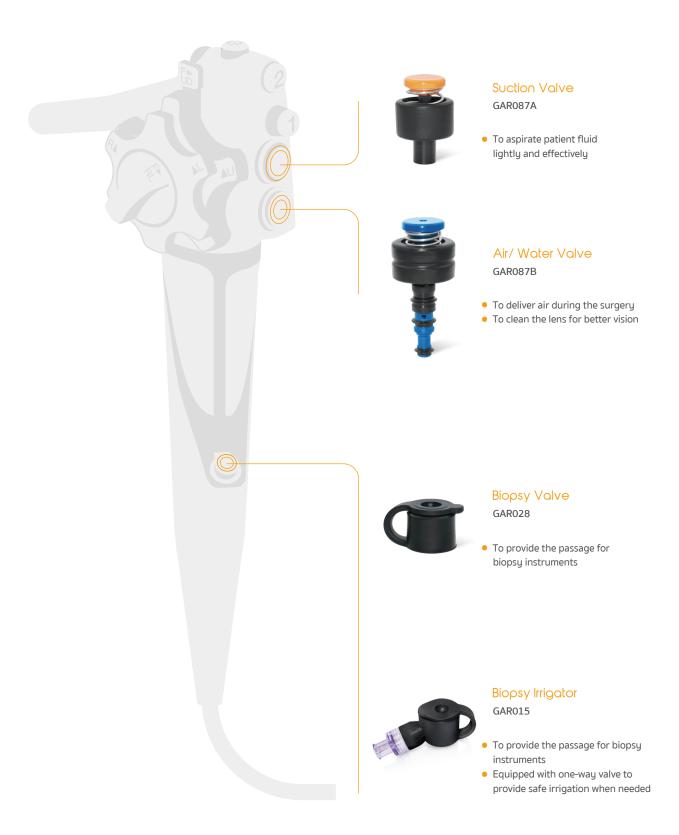






For
Fujifilm®
GI Endoscopes

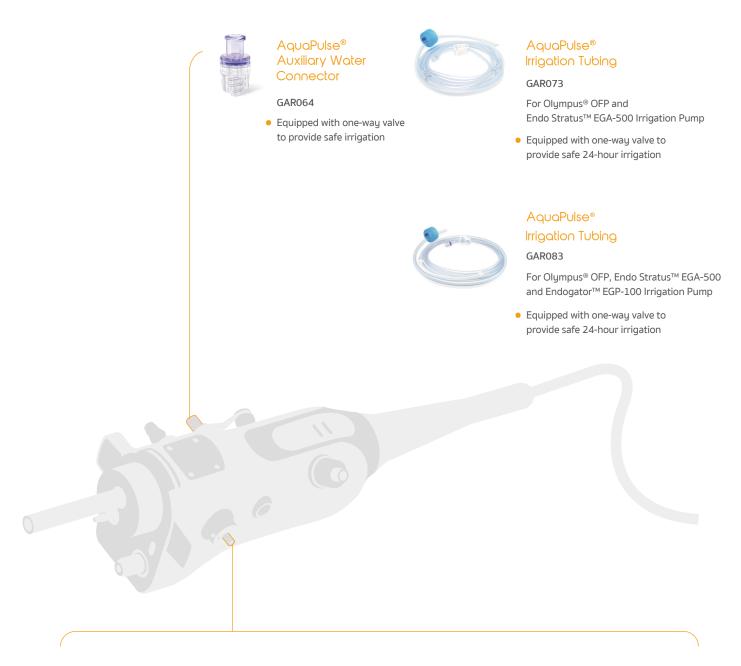
# Lubricant free Valve Kit







# Disposable Tubing





# Vacutore® Air/ Water Bottle Tubing

# GAR090

- To provide air supply and water supply during the endoscopy procedure
- For 24-hour use



# Vacutore® CO<sub>2</sub> Source Tubing with Luer Connector

# GAR047

- Connection for CO<sub>2</sub> insufflator
- Equipped with mirco filter
- For 24-hour use





# Lubricant free Valve Kit

Brand New Every Time







2-piece Valve Kit (Suction & Air/ Water Valves) 3-piece Valve Kit (Suction, Air/ Water & Biopsy Valves) 4-piece Valve Kit (Suction, Air/ Water & Biopsy Valves and Auxiliary Water Connector)

### GAR087C

For Fujifilm®700 Series GI Endoscopes, STERILE

Qty per Box 50 units

### **GAR087**

For Fujifilm®700 Series GI Endoscopes, STERILE

Qty per Box 50 units

### GAR092

For Fujifilm®700 Series GI Endoscopes, STERILE

Qty per Box 50 units





# Biopsy Valve

# GAR028

For Fujifilm® & Olympus® GI Endoscopes, NON-STERILE

Qty per Box 100 units

## GAR028-S

For Fujifilm® & Olympus® GI Endoscopes, STERILE

Qty per Box 100 units

# Biopsy Irrigator

# GAR015

For Fujifilm® & Olympus® GI Endoscopes, STERILE







# Vacutore Air/ Water Bottle Tubing



# Air/ Water Bottle Tubing

### GAR090

• For Fujifilm® 700 Series GI Endoscopes, STERILE

Oty per Box 10 units



# Air/ Water Bottle Tubing with CO2 Extend

### GAR090CO2EXT

• For Fujifilm® 700 Series GI Endoscopes, STERILE

Qty per Box 10 units



# Air/ Water Bottle Tubing

### GAR088

• For Fujifilm® 500/600 Series GI Endoscopes, STERILE

Qty per Box 10 units



# Air/ Water Bottle Tubing with CO2 Extend

## GAR088CO2EXT

• For Fujifilm® 500/ 600 Series GI Endoscopes, STERILE

Qty per Box 10 units





# **Auxiliary Water Connector**

For Fujifilm® 500/600/700 Series GI Endoscopes, STERILE

Qty per Box 100 units





# NEW

# CO<sub>2</sub> Source Tubing Adapter

For Fujifilm® GW-100 Insufflator, NON-STERILE





# Air/Water Channel Cleaning Adapter and Valve Kit

- To ensure infection prevention & control
- To greatly simplify the pre-cleaning steps











Air/ Water Channel Cleaning Adapter

A/W Channel Cleaning Adapter + 3-piece Valve Kit (Suction, Air/Water & Biopsy Valves)

GAR105

For Fujifilm® 700 Series GI Endoscopes, NON-STERILE

Qty per Box 100 units

GAR105087

For Fujifilm® 700 Series GI Endoscopes, STERILE

Qty per Box 10 units

A/W Channel Cleaning Adapter + 4-piece Valve Kit (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector)

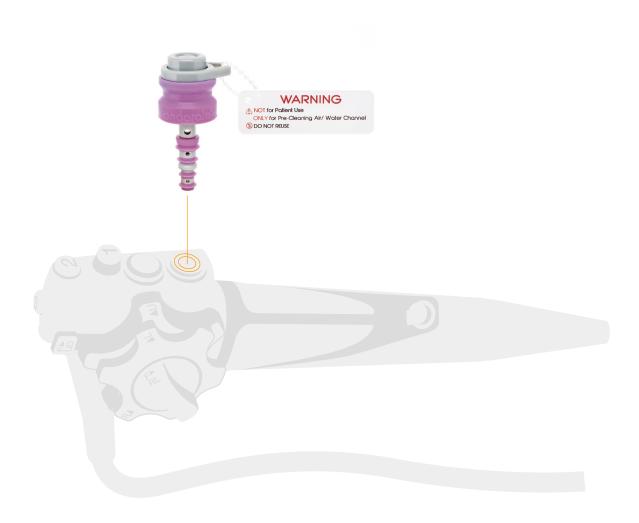
GAR105092

For Fujifilm® 700 Series GI Endoscopes, STERILE





# For Pre-Cleaning Process



# Direction for Use

1

Turn off the airflow regulator on the light source after initial rinsing of scope (per facility guidelines).

5

On the light source, turn on the airflow regulator and set it to a maximum output of "high".

9

Turn off the airflow regulator on the light source.

2

Remove the air/water valve from the endoscope.

6

Depress the ANDORATE® Air/ Water Channel Cleaning Adpater for 30 seconds.

10

Remove distal end of endoscope from basin of water.

3

Insert the ANDORATE® Air/ Water Channel Cleaning Adpater into the air/water cylinder on the control body of the endoscope.

7

Release the ANDORATE® Air/ Water Channel Cleaning Adpater.

11

Remove the ANDORATE® Air/ Water Channel Cleaning Adpater from endoscope after the precleaning step is completed. 4

Place the distal end of the scope into a basin of water.

8

Keep the distal end of the scope in the basin of water. Flush air for 10 seconds.

12

Discard the ANDORATE® Air/ Water Channel Cleaning Adapter in accordance with accepted medical practice and applicable local, state and federal laws and regulations.







# Universal







# CO<sub>2</sub> Source Tubing with Luer Connector

GAR047

**NON-STERILE** 

Qty per Box 10 units

# CO<sub>2</sub> Extend Tubing with Luer connector

NON-STERILE

Qty per Box 20 units





# Irrigation Tubing

GAR073

For Olympus® OFP and Endo Stratus™ EGA-500 Irrigation Pump, STERILE

Qty per Box 10 units



# Irrigation Tubing

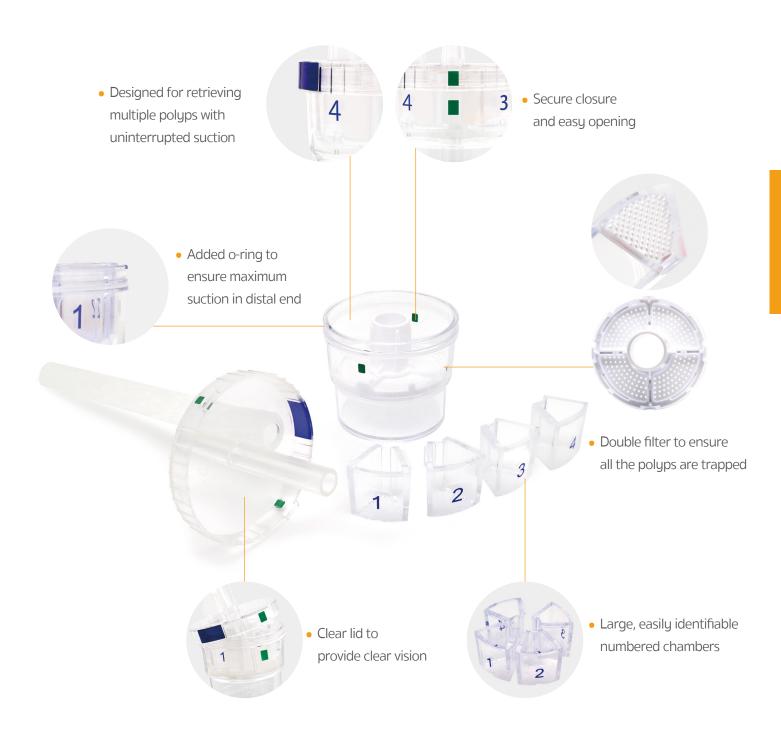
GAR083

For Olympus® OFP, Endo Stratus™ EGA-500 and Endogator™ EGP-100 Irrigation Pump, STERILE



# Click4Catch™ Click into Place Polyp Trap with Four Removable Capture Chambers

- Ergonomic Design
- Accurate specimen identification
- Minimize the exposure to collected biomaterials





# andorate® Polyp Trap

Brand New Every Time



Click4Catch™ Click into Place Polyp Trap with Four Removable Capture Chambers

GAR082

NON-STERILE

Qty per Box 12 units



ThomasTrap™ Polyp Trap with Two Removable Chambers

GAR040

NON-STERILE

Qty per Box 20 units



# Four Chamber Polyp Trap

GAR023

NON-STERILE

Qty per Box 12 units



# PearlCatch™ Single Chamber Polyp Trap

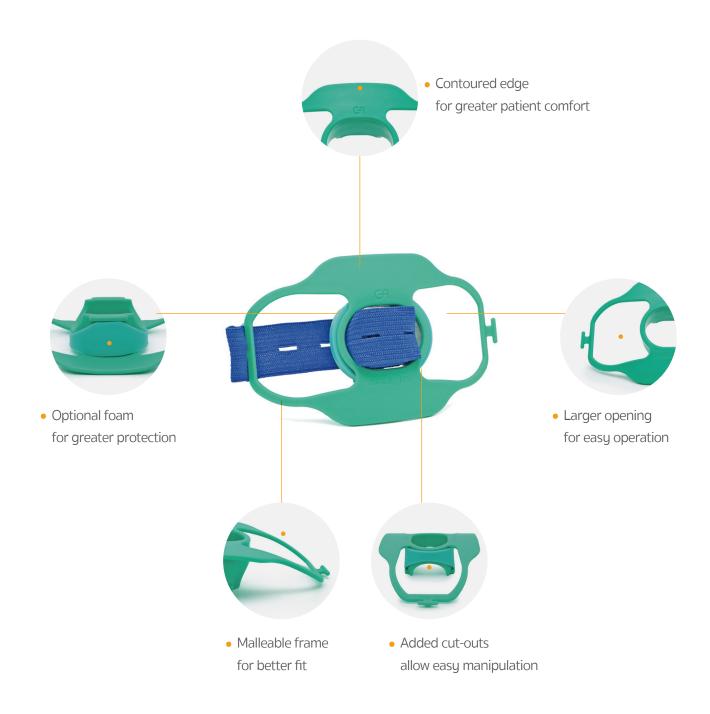
GAR014

NON-STERILE



# Bite Block

• One size fits all endoscopes





# andorate Bite Block

Broad New Every Time



# Bite Block 66Fr with Strap

SDPC0210 NON-STERILE

Qty per Box 100 units



# Bite Block 66Fr with Strap and Tooth Protector

SDPC0210F NON-STERILE

Qty per Box 100 units



# Bite Block 55.5Fr with Strap

SDPC0209A NON-STERILE

Qty per Box 100 units



# Bite Block 55.5Fr with Strap and Tooth Protector

SDPC0209 NON-STERILE

Qty per Box 100 units



# Bite Block 66Fr with Oxygen Connection

GAR044

NON-STERILE

Qty per Box 100 units



# Bite Block 66Fr with Oxygen Connection and Tooth Protector

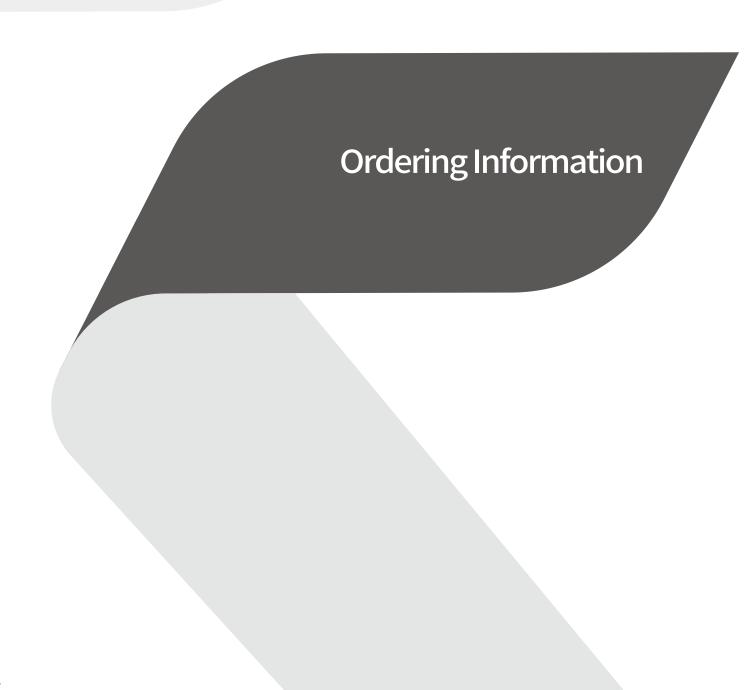
GAR044F

NON-STERILE









### For **Olympus**®GI Endoscopes

Product Code	Description	Qty Per Box
GAR004	3-piece Valve Kit (Suction, Air/Water & Biopsy Valves) For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	50 units
GAR004A	Suction Valve For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	100 units
GAR004B	Air/ Water Valve For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	100 units
GAR004C	2-piece Valve Kit (Suction & Air/Water Valves) For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	50 units
GAR015	Biopsy Irrigator For Olympus® and Fujifilm® GI Endoscopes, Sterile	100 units
GAR025	Vacutore® Air/ Water Bottle Tubing For Olympus® 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR025CO2EXT	Vacutore® Air/ Water Bottle Tubing with CO2 Extend For Olympus® 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR027	Aquapulse® Auxiliary Water Connector For Olympus® 160/180/190/240/260/290 Series GI Endoscopes, Sterile	100 units
GAR028	Biopsy Valve For Olympus® and Fujifilm® GI Endoscopes, Non-Sterile	100 units
GAR028-S	Biopsy Valve For Olympus® and Fujifilm® GI Endoscopes, Sterile	100 units
GAR038	Air/ Water Channel Cleaning Adapter For Olympus ® GI Endoscopes, Non-Sterile	100 units
GAR3804	A/W Channel Cleaning Adapter + 3-piece Valve Kit (Suction, Air/Water & Biopsy Valves) For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR3846	A/W Channel Cleaning Adapter + 4-piece Valve Kit (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector) For Olympus ® 160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR3875	2-piece Cleaning Adapter Kit (Suction & Air/Water Channel Cleaning Adapter) For Olympus ® GI Endoscopes, Sterile	25 units
GAR3875-NS	2-piece Cleaning Adapter Kit (Suction & Air/Water Channel Cleaning Adapter) For Olympus ® GI Endoscopes, Non-Sterile	25 units
GAR387504	2-piece Cleaning Adapters + 3-piece Valve Kit (Suction & Air/Water Channel Cleaning Adapter) + (Suction, Air/Water & Biopsy Valves) For Olympus * 140/160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR387546	2-piece Cleaning Adapters + 4-piece Valve Kit (Suction & Air/Water Channel Cleaning Adapter) + (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector) For Olympus ® 160/180/190/240/260/290 Series GI Endoscopes, Sterile	10 units
GAR046	4-piece Valve Kit (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector) For Olympus ® 160/180/190/240/260/290 Series GI Endoscopes, Sterile	50 units
GAR075	Suction Channel Cleaning Adapter For Olympus ® GI Endoscopes, Non-Sterile	50 units
GAR093	Vacutore® CO2 Source Tubing Adapter For Olympus® UCR CO2 Insufflator, Non-Sterile	100 units



# For **Olympus**<sup>®</sup>GI Endoscopes

COMBINATION	GAR004C	GAR027	GAR028-S	GAR038	GAR075
	2-piece Valve Kit (Suction & Air/ Water Valves)	Aquapulse® Auxiliary Water Connector	Biopsy Valve	Air/ Water Channel Cleaning Adapter	Suction Channel Cleaning Adapter
				AMAZONIO  Discussione amazone processione amazone amazone processione amazone amaz	
GAR004	•		•		
GAR046	•	•	•		
GAR3804	•		•	•	
GAR3846	•	•	•	•	
GAR3875				•	•
GAR387504	•		•	•	•
GAR387546	•	•	•	•	•

## For Pentax®GI Endoscopes

Product Code	Description	Qty Per Box
GAR018	Biopsy Valve For Pentax® GI Endoscopes, Non-Sterile	100 units
GAR018-S	Biopsy Valve For Pentax® GI Endoscopes, Sterile	100 units
GAR037	3-piece Valve Kit (Suction, Air/Water & Biopsy Valves) For Pentax® 90/ i10 Series GI Endoscopes, Sterile	50 units
GAR037A	Suction Valve For Pentax® 90/ i10 Series GI Endoscopes, Sterile	100 units
GAR037B	Air/ Water Valve For Pentax® 90/ i10 Series GI Endoscopes, Sterile	100 units
GAR037C	2-piece Valve Kit (Suction & Air/Water Valves) For Pentax® 90/ i10 Series GI Endoscopes, Sterile	50 units
GAR048	Aquapulse® Auxiliary Water Connector For Pentax® 90/ i10 Series GI Endoscopes, Sterile	100 units
GAR072	Vacutore® Air/ Water Bottle Tubing For Pentax® 90 Series GI Endoscopes, Sterile	10 units
GAR072CO2EXT	Vacutore® Air/ Water Bottle Tubing with CO2 Extend For Pentax® 90 Series GI Endoscopes, Sterile	10 units
GAR076	Vacutore® Air/ Water Bottle Tubing with Side Port For Pentax® 90 Series GI Endoscopes, Sterile	10 units
GAR081	<b>4-piece Valve Kit (Suction, Air/Water &amp; Biopsy Valves and Auxiliary Water Connector)</b> For Pentax® 90/i10 Series GI Endoscopes, Sterile	50 units



### For $Fujifilm^{\mbox{\scriptsize $\theta$}}$ GI Endoscopes

Product Code	Description	Qty Per Box
GAR015	Biopsy Irrigator For Fujifilm® & Olympus® GI Endoscopes, Sterile	100 units
GAR028	Biopsy Valve For Fujifilm® & Olympus® GI Endoscopes, Non-Sterile	100 units
GAR028-S	Biopsy Valve For Fujifilm® & Olympus® GI Endoscopes, Sterile	100 units
GAR064	Aquapulse® Auxiliary Water Connector For Fujifilm® 500/ 600/ 700 Series GI Endoscopes, Sterile	100 units
GAR087	3-piece Valve Kit (Suction, Air/Water & Biopsy Valves) For Fujifilm®700 Series GI Endoscopes, Sterile	50 units
GAR087A	Suction Valve For Fujifilm®700 Series GI Endoscopes, Sterile	100 units
GAR087B	Air/ Water Valve For Fujifilm®700 Series GI Endoscopes, Sterile	100 units
GAR087C	2-piece Valve Kit (Suction & Air/Water Valves) For Fujifilm®700 Series GI Endoscopes, Sterile	50 units
GAR088	Vacutore® Air/ Water Bottle Tubing For Fujifilm® 500/ 600 Series GI Endoscopes, Sterile	10 units
GAR088CO2EXT	Vacutore® Air/ Water Bottle Tubing with CO2 Extend For Fujifilm® 500/ 600 Series GI Endoscopes, Sterile	10 units
GAR090	Vacutore® Air/ Water Bottle Tubing For Fujifilm® 700 Series GI Endoscopes, Sterile	10 units
GAR090CO2EXT	Vacutore® Air/ Water Bottle Tubing with CO2 Extend For Fujifilm® 700 Series GI Endoscopes, Sterile	10 units
GAR092	4-piece Valve Kit (Suction, Air/Water & Biopsy Valves & Auxiliary Water Connector) For Fujifilm®700 Series GI Endoscopes, Sterile	50 units
• GAR105	Air/ Water Channel Cleaning Adapter For Fujifilm®700 Series GI Endoscopes, Non-Sterile	100 units
• GAR105087	A/W Channel Cleaning Adapter + 3-piece Valve Kit (Suction, Air/Water & Biopsy Valves) For Fujifilm®700 Series GI Endoscopes, Sterile	10 units
• GAR105092	A/W Channel Cleaning Adapter + 4-piece Valve Kit (Suction, Air/Water & Biopsy Valves and Auxiliary Water Connector) For Fujifilm®700 Series GI Endoscopes, Sterile	10 units
• GAR108	Vacutore® CO2 Source Tubing Adapter For Fujifilm® GW-100 Insufflator, Non-Sterile	100 units

New/ Advanced SKUs



### For Fujifilm®GI Endoscopes

COMBINATION	GAR087C	GAR028-S	GAR064	GAR105
	2-piece Valve Kit (Suction & Air/ Water Valves)	Biopsy Valve	Aquapulse® Auxiliary Water Connector	Air/ Water Channel Cleaning Adapter
				WARNING  O TO THE PROPERTY OF
GAR087	•	•		
GAR092	•	•	•	
GAR105087	•	•		•
GAR105092	•	•	•	•

#### **Universal** - Tubing

Product Code	Description	Qty Per Box
GAR047	Vacutore® CO2 Source Tubing with Luer Connector Non-Sterile	10 units
GAR073	AquaPulse® Irrigation Tubing For Olympus® OFP and Endo Stratus™ EGA-500 Irrigation Pump, Sterile	10 units
GAR083	AquaPulse® Irrigation Tubing For Olympus® OFP, Endo Stratus™ EGA-500 and Endogator™ EGP-100 Irrigation Pump, Sterile	10 units
GAR091	Vacutore® CO2 Entend Tubing Luer Connector Non-Sterile	20 units



## Universal - Polyp Trap

Product Code	Description	Qty Per Box
GAR014	PearlCatch™ Single Chamber Polyp Trap Non-Sterile	50 units
GAR023	Four Chamber Polyp Trap Non-Sterile	12 units
GAR040	ThomasTrap ™ Polyp Trap with Two Removable Chambers Non-Sterile	20 units
GAR082	Click4Catch™ Click into Place Polyp Trap with Four Removable Capture Chambers Non-Sterile	12 units

#### Universal - Bite Block

GAR044	Bite Block 66Fr with Oxygen Connection Non-Sterile	100 units
GAR044F	Bite Block 66Fr with Oxygen Connection and Tooth Protector Non-Sterile	100 units
SDPC0209	Bite Block 55.5Fr with Strap and Tooth Protector Non-Sterile	100 units
SDPC0209A	Bite Block 55.5Fr with Strap Non-Sterile	100 units
SDPC0210	Bite Block 66Fr with Strap Non-Sterile	100 units
SDPC0210F	Bite Block 66Fr with Strap and Tooth Protector Non-Sterile	100 units









GA Health Company Limited
Unit 18, 21/F, Metropole Square, 2 On Yiu Street, Shatin, N.T., Hong Kong
Tel: +852 2833 9010 info@GAhealth.net www.GAhealth.net

European Headquarters

GA Health Medical Devices Limited
Forest Park Business Campus, Mullingar, N91 VEOH, Co. Westmeath, Ireland info@GAhealth.net www.GAhealth.net

