

## Argon Plasma Coagulation Probes

Single-Use Probes for GI and Respiratory Procedures



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## Single-Use Probes for GI and Respiratory Procedures

Argon plasma coagulation is a noncontact technique providing an operative distance from probe to tissue from 2 to 8 mm. The probes work in conjunction with a compatible Olympus argon plasma coagulation unit and a compatible Olympus electrosurgical generator.

- Single-use flexible monopolar argon plasma coagulation probes.
- Three different tip designs (axial, lateral and radial) for the majority of gastrointestinal and respiratory applications.
- Range of different working lengths (1,500, 2,200 and 3,000 mm for enteroscopy) and diameters (1.5, 2.3 and 3.2 mm) matches most endoscope types.
- Automatic probe recognition on the generator (ESG-300).
- For use with Olympus Argon Plasma Unit (APU-300).
- Distal markings for optimal visibility and safe operation.



Argon plasma probes: axial, lateral, radial

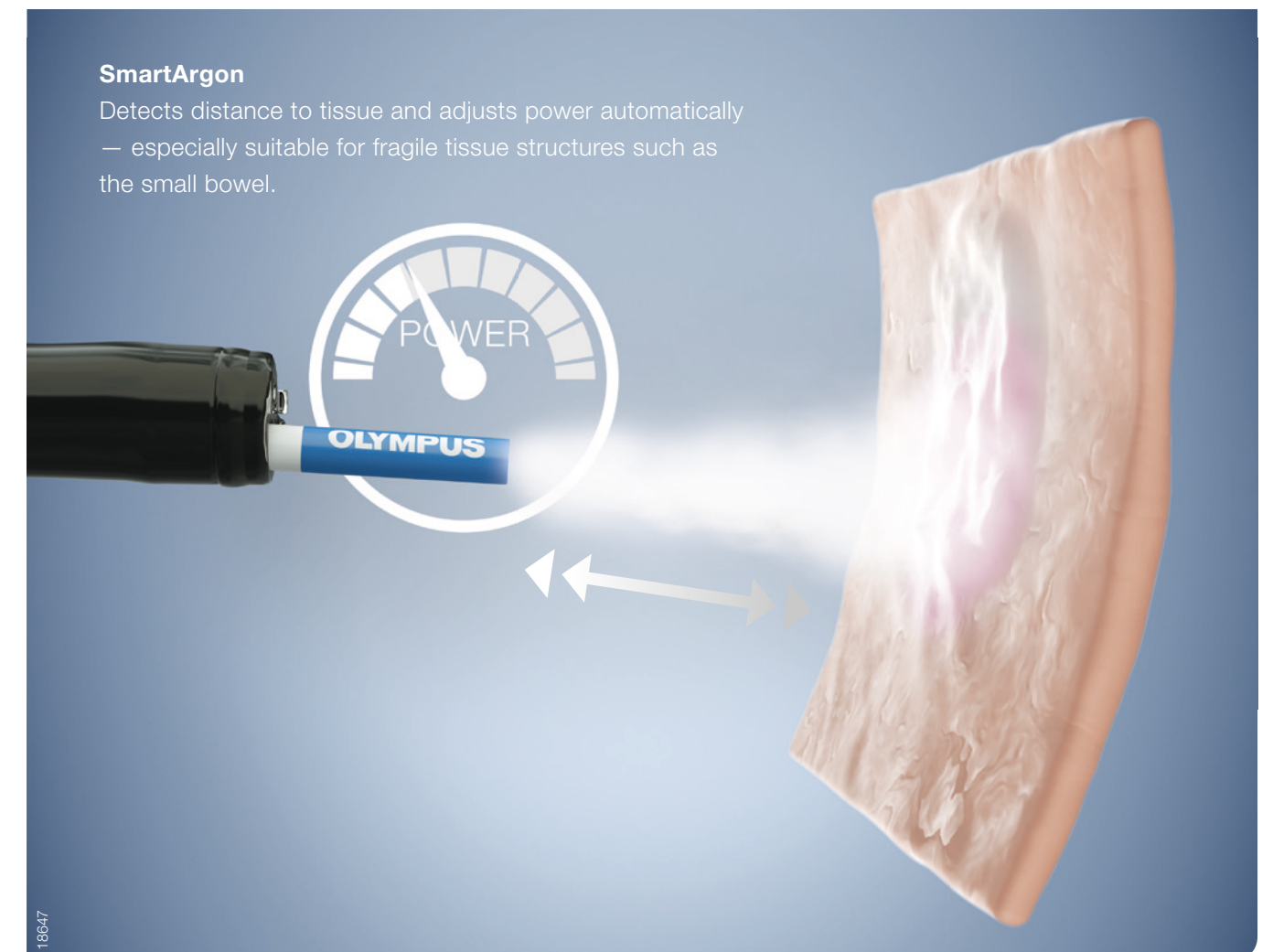
### Indications

#### Gastrointestinal and Respiratory Treatments Including:

- Hemostasis in the gastrointestinal tract such as radiation proctitis and vascular malformations.
- Devitalization of tissue in the gastrointestinal tract such as devitalization of adenoma remnants, Barrett's esophagus and Zenker's diverticulum.
- Ablation in the gastrointestinal tract such as stenoses (recanalization).
- Recanalization and hemostasis in the tracheobronchial tree.

### SmartArgon Mode for Safe and Easy Hemostasis

- Consistent tissue effect (2-8 mm working range, also up to 20 mm).
- Change of effect level possible from 1 to 5 (low plasma activity when low number).
- Independent of movement and distance.



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## Ordering Information

### Argon Plasma Probes

Article Number	Article Name	Min. Working Channel Ø	Working Length	For Use With	Description
WA94001A	<b>PA-210K</b>	2.0 mm	1,500 mm	Olympus APU-300	Axial argon probe, 10 pcs, broncho
WA94002A	<b>PA-211U</b>	2.8 mm	2,200 mm	Olympus APU-300	Axial argon probe, 10 pcs, gastro/colo
WA94003A	<b>PA-212U</b>	3.7 mm	2,200 mm	Olympus APU-300	Axial argon probe, 10 pcs, colo
WA94004A	<b>PA-210Z</b>	2.0 mm	3,000 mm	Olympus APU-300	Axial argon probe, 10 pcs, entero
WA94005A	<b>PA-211Z</b>	2.8 mm	3,000 mm	Olympus APU-300	Axial argon probe, 10 pcs, entero
WA94006A	<b>PA-221U</b>	2.8 mm	2,200 mm	Olympus APU-300	Lateral argon probe, 10 pcs, gastro/colo
WA94007A	<b>PA-231U</b>	2.8 mm	2,200 mm	Olympus APU-300	Radial argon probe, 10 pcs, gastro/colo

### HF System Components

Order No.	Article
<b>WA90003W</b>	ESG-300 — Electrosurgical generator
<b>WA90004W</b>	APU-300 — Argon plasma unit

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Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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E0428383EN · 04/19 · OEGK