emed
confidence in performance

New chapter of perfection in plastic surgery



Dr Constantin Stan
pioneer of Argo Plasma
technology in plastic surgery



Argo Plasma

Argon Plasma technology has long been successfully used in medicine, leading to new applications in plastic surgery. As a biologically inert noble gas, argon is safe for the human body and precise, controlled haemostasis, opening new possibilities for plastic surgery procedures.



Innovation that makes the difference

- competitive price compared with helium plasma devices
- much lower operating costs compared with helium plasma technology
- technology developed in close cooperation involving surgeons
- cannulas equipped with a ceramic tip to minimize instrument heating and facilitate access to coagulated tissue layers; available in different diameters and lengths
- a versatile, expandable platform that combines all functions of an electrosurgical unit and enables additional surgical procedures

Advantages of the technology

Selective energy impact on the least resistant tissues, with controlled thermal effect.

Uninterrupted operation even for long and frequent activations.

Safety, efficacy and repeatability of the process.



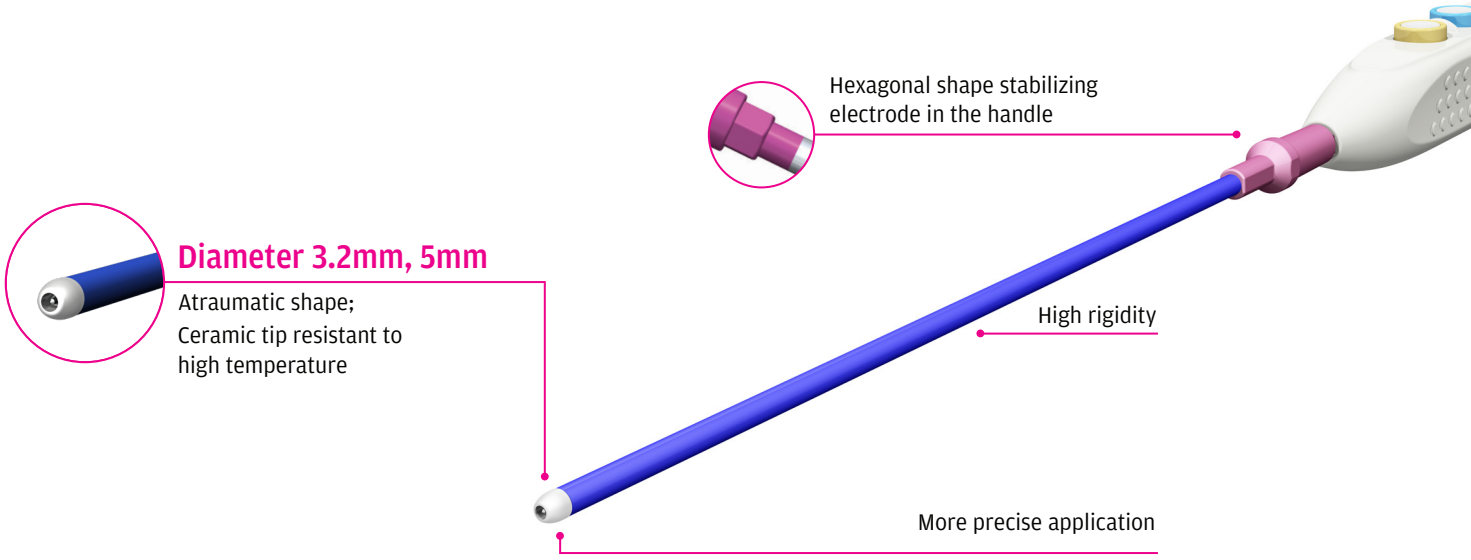
Electrosurgical unit
Argo Plasma
REF 100-014

Additional accessories

1. MultiSwitch two-pedal footswitch
2. Disposable neutral electrodes EMED SAFE (50 pcs)
3. Disposable neutral electrode cable
4. SpectrumLine trolley
5. Argon regulator
6. Argon Cylinder 5L or 10L

Sterile disposable electrodes

STERILE EO



Procedures

Plastic surgery after	• liposuction procedures • bariatric operations • loss of body weight • pregnancy
Breast surgery	• breast reconstruction • breast reduction • breast augmentation





Sets for 3.2mm

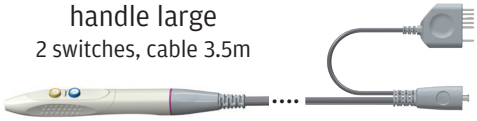
STERILE EO CE 2274

Argon electrode rigid insulated
disposable, sterile



+

Argon electrode
handle large
2 switches, cable 3.5m



SETS FOR **10 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-432 ST10	3.2mm	10	100mm	1
932-435 ST10		10	150mm	1
932-436 ST10		10	200mm	1

SETS FOR **25 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-432 ST25	3.2mm	25	100mm	1
932-435 ST25		25	150mm	1
932-436 ST25		25	200mm	1

Sets for 5mm

SETS FOR **10 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-232 ST10	5mm	10	100mm	1
932-234 ST10		10	320mm	1

SETS FOR **25 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-232 ST25	5mm	25	100mm	1
932-234 ST25		25	320mm	1

Mixed sets

SET FOR **10 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-24S MX10	3.2mm	5	100mm	1
	5mm	5	320mm	

SET FOR **25 PROCEDURES**

REF	Ø	PSC/SET	electrode lenght	electrode handle/SET
932-24S MX25	3.2mm	5	100mm	1
		5	150mm	
		5	200mm	
	5mm	5	100mm	
		5	320mm	

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