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## TECHNICAL SHEET

SINGLE USE STERILE ELECTRODES FOR ELECTROPORATORS IGEA, SERIES EPSGUN

Manufactu address	Aanufacturer's name and ddress				
Туре		Single use sterile electrodes for electroporators IGEA			
Series		Serie EPSGun			
Directive 93	3/42 EEC e s.m.i.	Class IIa			
Mark	ark CE 0051				
Intended u	se	Medical device for the passive transmission of electrical pulses to tissues. The device (hereinafter also called "electrode") is indicated for the treatment, by means of electroporation, of soft tissues and superficial cancer lesions. The device is indicated for the treatment of tissues no more than 3 cm deep from the surface of the skin surface or mucosa. Treatment is performed by using IGEA compatible electroporators, together with the <b>Handle</b> .			
Storage cor	torage conditions The Electrode is supplied in a sterile pack. The Electrode must be stored in a dry and clean planaway from heat sources and in the following environmental conditions: Temperature: 10 °C - °C. Sterility is guaranteed until the expiry date indicated on the package, provided that the douwrapping remains intact.			emperature: 10 °C – 40	
Disposal conditionsWARNING! Dispose of the device immediately after use, following the procedures provided disposal of sharp objects that have come into contact with blood or biological fluids. If the has been applied to the patient it cannot be disposed of as household waste. Risk of infect waste disposal personnel!				gical fluids. If the device	
paper/con - Sterilizat - Validity The elect single trea Once the of, as the	upled bag suitable tion method used period: maximum rode is <b>disposabl</b> e atment session, th package has been device <b>cannot be</b> rode is produced	n opened, the electrode must be used or disposed			
The EPSGun Series electrode consists of: - An invasive part consisting of a series of <b>needles</b> (diameter of 0.45 mm) arranged in a linear geometric configuration. The needles are housed inside a <b>sliding cap</b> , protected by a <b>locking clip</b> that prevents any unwanted movements during transport and handling of the device. The locking clip <u>must be removed</u> before using the device. Through the appropriate <b>pins</b> it is possible to connect the device to the related accessory (Handle). - A syringe slide that allows you to combine the Electrode with a compatible syringe (not included). - A <b>Tag</b> placed on the outer envelope of the package, a radiofrequency identification device (RFIS) that allows you to recognize and activate the Electrode. - A <b>Tag</b> placed on the outer envelope of the package, a radiofrequency identification device (RFIS) that allows you to recognize and activate the Electrode. - A <b>Tag</b> placed on the outer envelope of the package, a radiofrequency identification device (RFIS) that allows you to recognize and activate the Electrode. - A <b>Tag</b> placed on the outer envelope of the package, a radiofrequency identification device (RFIS) that allows you to recognize and activate the Electrode. - A <b>Tag</b> placed on the outer envelope of the package, a radiofrequency identification device (RFIS) that allows you to recognize and activate the Electrode. - A <b>Tag</b> placed on the outer envelope of the package of the				LOCKING CLIP TRANSPARENT contact) COVER	
Product variants There are several models that allow to optimize th of the location, type, depth and size of the lesion t			e chosen on the basis		
Model	Order Code Set of 5 electrodes	Description of the electrode		Compatible Accessory / Order Code	
G-30-L2	IG0E202	EPSGun ( <b>G</b> ), Maximum length of the needles 30 mm configuration (Linear), consisting of two needles ( <b>2</b> ) a each other.			
G-30-L4	IG0E204	EPSGun (G), Maximum length of the needles 30 mm (30). LinearIG0M920configuration (Linear), consisting of four needles (4) 4mm distant fromeach other.			