SPX Controller

Benefits

- Wi-Fi capability powered by Axxent Hub cloud software offers an efficient method for managing patient data and operational aspects of a skin eBx program, improving clinical collaboration and quality of care

- Mobility and portability increase access to electronic brachytherapy treatment options

- Fast dose fall-off enables treatment in a standard exam room with minimal shielding requirements

- Flexible arm facilitates precise positioning

- Patient-friendly design reduces anxiety and increases comfort

- Touch screen panel offers easy-to-read, step-by-step instructions and real-time treatment information

Xoft offers patients and physicians a non-invasive alternative to surgery for non-melanoma skin cancer (NMSC) treatment. With the Xoft® Axxent® Electronic Brachytherapy (eBx®) System®, painless, scar-free treatment of NMSC is possible with skin eBx, a form of high dose rate, low energy radiation therapy. The Axxent SPX controller is a key component of the skin eBx platform solution.

Specifically designed and wirelessly optimized for surface treatments, the Axxent SPX controller provides physicians with improved flexibility and scalability to treat NMSC lesions in a broader range of treatment environments. The controller offers enhanced patient positioning and comfort while simplifying the ability to target treatment with maximum precision. This highly mobile, easily transported unit features a bar code scanning mechanism to improve workflow efficiency and facilitate HIPAA compliance.

Combined with the capabilities of the skin eBx platform solution, the Axxent SPX controller offers an attractive option to physicians and patients for improved flexibility, precision and personalization in the targeted treatment of NMSC.

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SPX Controller

Specifications		Catalog Number
Axxent SPX Controller		XP1200
High Voltage Output	50 kV (selectable)	
Beam Current	300 µA	
Filament Output	7VDC/2A	

Dimensions	
Height	52 in (133 cm)
Width	21 in (53 cm)
Depth	31 in (79 cm)
Weight	199 lb (90 kg)
Maximum Inclination	10 degrees

Other Specifications	
Main Power	100-120 V~, 220-240 V~, 150 VA
Service Life	5 years (minimum)
Well Chamber	Standard Imaging/HDR 1000 Plus
Electrometer	Max 4000

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