

Device and Battery Information

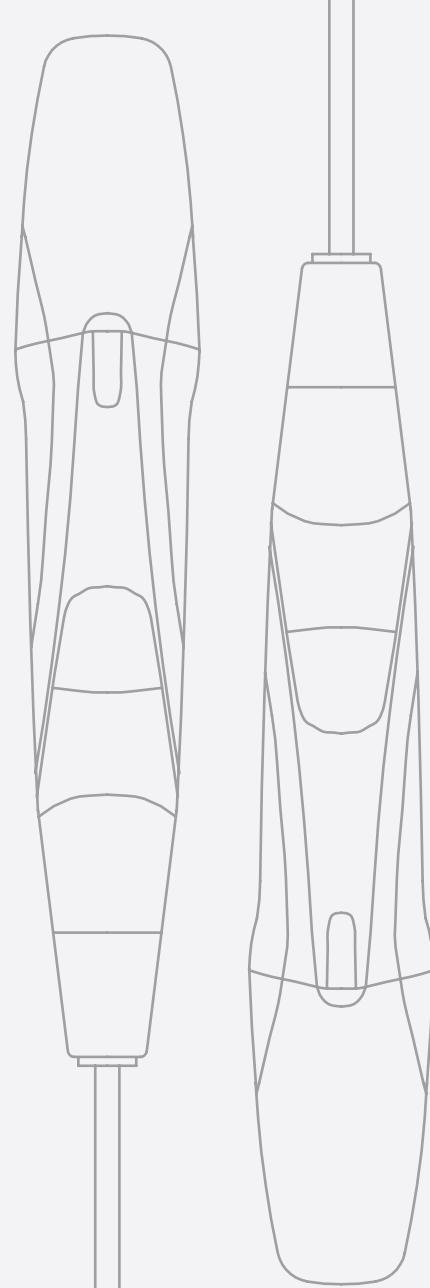
Model	Cyber BLADE™
Classification	Battery-powered system
Morcellator Dimensions	618 x 57 x 37 mm
Blade length	370 mm ± 5 mm
Blade diameter (external)	4.5 mm (13.5 Fr)
Power Supply of Battery Charging Station	110/230Vac; 50/60 Hz
Handpiece battery	Rechargeable

Specifications subject to change without notice

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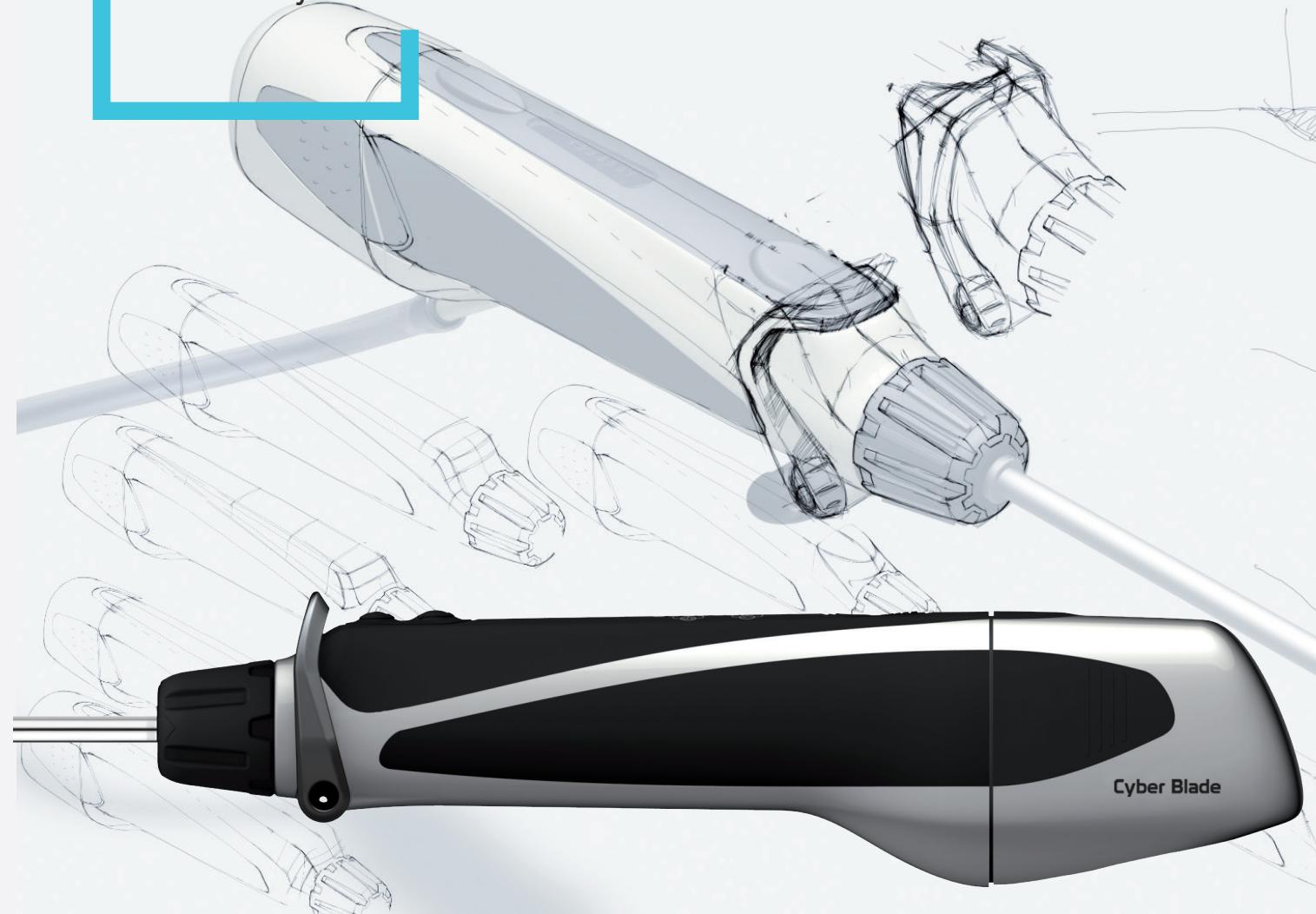
Quanta System
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BRO-CYBERBLADE-rev000-ROTW

Cyber BLADE™ Morcellator System



Quanta System
LASER IN OUR DNA

*This brochure is not intended for the U.S. market.
Certain Intended Uses/Configurations/Models/Accessories are not cleared for U.S.*



THE 1st INTEGRATED CORDLESS DISPOSABLE MORCELLATOR MARKING A NEW ERA IN BPH SURGERY



No time-demanding and costly reprocessing



No maintenance, no service

CORDLESS AND WITHOUT CONSOLES

- all the functions managed by hand control
- light and ergonomic handpiece
- no need for motor and vacuum consoles

COMPLETE PACKAGE

The single package contains everything needed (already sterile) for a single procedure, including external instrument case (where to house the motor), blade, collection basket and connection tubes.

DISPOSABLE TOOLS

Upon completing the procedure, the user can dispose of the external morcellator case, with no reprocessing and maintenance costs.



OPTIMIZED DESIGN

- oscillating blade movement
- window designed for no tissue detachment

Other advantages with respect to traditional prostate morcellators

Limited capital investment budget required



No cross contamination risk among cases

Fixed cost per treatment



Easy device transportation and storage

No delays due to reusable morcellator availability



Always a new perfectly sharp and high-performance blade.

Lever for Suction Adjustment

Blade Activation Buttons

Device Activation & Adjustment of Blade Speed



REUSABLE INTERNAL UNIT

- high-performance motor
- rechargeable battery

VACUUM COUPLING

No strict need for an external vacuum station: if not available, connect the handpiece directly to O.R.'s vacuum splitter.