

Arthroscopy Shaver

ENDO *Shaver* 6000

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S Y S T E M S



The **ENDO *Shaver* 6000** is a high quality arthroscopic shaver system, which is controlled by a wireless or cable footswitch. The efficient, light and ergonomic hand piece, enhanced by a wide range of rotational speed, is designed to work with multi and single-use shaver blades. Three oscillation modes are available: light, medium and aggressive.

A hand piece with automatic or manual lock and automatic identification of a connected hand piece as well as a memory of previously used parameters. Oscillation, clockwise, counterclockwise and hand piece rotation modes.

- Various shaver blades of well-known manufacturers
- Wireless footswitch
- Ergonomic and autoclavable hand piece
- Protection against overloading of a hand piece
- Stable oscillation mode
- Fully controlled rotational and oscillation speed
- Non-volatile memory of recent settings
- Big and clear display

ENDO *Shaver* 6000

EndoMed Systems Arthroscopy Shaver

Item No.	Description
820600	Arthroscopic shaver with 2 hand piece output and 800 - 8000 RPM

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Technical Specifications

Device	ENDO <i>Shaver</i> 6000
Power supply	100-240 V AC, 50-60 Hz
Power consumption	65 VA
Safety class	Application part: Type BF Protection class: I
CE Standard	Classification acc. 93/42/EEC: I
Dimensions (WxHxD)	330 mm x 96 mm x 306 mm
Weight	5,1 Kg
Device Hand Pieces	(820601/820602)
Length	185 mm / 188 mm
Weight	400 g / 410 g
Blades chuck	Manual locking / Automatic chuck
Speed range	800 - 8000 RPM (\pm 10%)
Oscillation cycle	Light (0,5 sec.), Medium (0,3 sec.), Aggressive (0,2 sec.)
Cable length	3 m
Sterilization method	Autoclavable at 134°C
Device Footswitch	(820603/820604)
Dimensions (WxHxD)	280 x 28 x 215 mm
Weight	2,45 Kg / 2,2 Kg
Cable length	3 m / Wireless (up to receiver)
Battery type	N/A / Lithium-polymer accumulator
Nominal battery charge	N/A / 1250 mAh
Charger	N/A / 5 V DC / 700 mA
Battery lifetime	N/A / > 300 charging cycles
Casing safety standard	IP X8
Environmental Conditions	
Temperature (Operation)	+10°C to +40°C
Temperature (Transport and Storage)	-20° C to +45°C
Max. relative humidity	During operation: 70% During storage and transport: 70%

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