



A faster, more effortless technology for  
adenoidectomy and tonsillectomy<sup>1</sup>

 **smith&nephew**  
**COBLATION<sup>◇</sup>**  
**PROCISE<sup>◇</sup> MAX**  
Adenotonsillectomy Wand

# PROCISE<sup>◇</sup> MAX adenotonsillectomy Wand

## A faster, more effortless COBLATION<sup>◇</sup> plasma technology Wand

The PROCISE MAX Wand was uniquely designed for rapid tissue removal during intracapsular tonsillectomy and adenoidectomy procedures. A larger, flat-screen electrode creates a wider plasma area, translating to more rapid tissue removal than any of our other Wands.

- Enhanced flat electrode configuration for fast tissue ablation
  - New design allows the fastest tissue removal of any ENT COBLATION plasma technology Wand
- Enhanced suction and bendable shaft
  - Enhanced built-in suction effectively clears away debris and fluids with reduced risk of clogging
  - Bendable shaft for easy access to choanae during adenoidectomy
- Unique saline delivery system
  - Ensures sufficient saline delivery to the tip of electrode regardless of Wand orientation
  - Integrated saline line

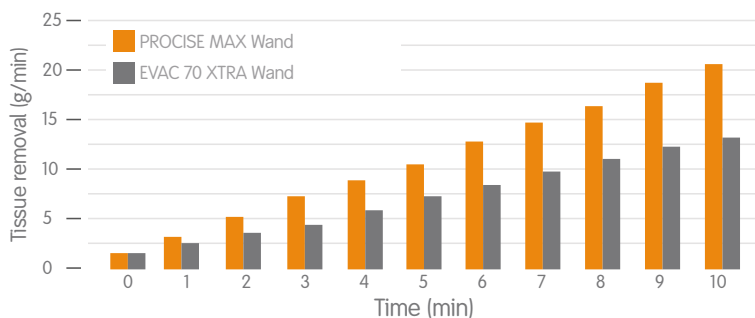


PROCISE MAX Wand unique screen electrode

### Ablation rate comparison over 10 minutes at default set points:

#### PROCISE MAX Wand vs. EVAC<sup>◇</sup> 70 XTRA Wand

Over 50% faster ablation than EVAC 70 XTRA<sup>1</sup> COBLATION Wand



## Ordering information

### PROCISE MAX adenotonsillectomy Wand

Reference #	Description
EICA8898-01	PROCISE MAX Wand
EC8000-01	COBLATOR <sup>◇</sup> II CONTROLLER

#### References

<sup>1</sup> Report P/N LB 82051, Pages 27 – 45, Ex vivo data

#### ArthroCare Corporation

7000 West William Cannon Drive  
Austin, TX 78735  
USA

[www.smith-nephew.com](http://www.smith-nephew.com)

Order Entry: 1-800-343-5717

Order Entry Fax: 1-888-994-2782

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