

BONSS[®]
MEDICAL



ADENOTONSILLECTOMY

Efficient Tissue Removal, Low Heat, Precise Haemostasis

The “Double U” tip design features an electrode that precisely cuts at the tip while efficiently debulking on the face. Its wider, unrestricted suction port minimises blockages, reducing stoppages

and enabling faster, more efficient surgery.

TB + 6.0mm A5876	TB HP 4.2mm A8873	TB MAX 3.8mm A8872T
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TURBINATE & SOFT PALATE

Low Heat, Post operative contraction of the turbinate

Radiofrequency plasma technology provides a minimally invasive treatment option for hypertrophic inferior turbinates and the soft palate while preserving the mucosa.

Paletex A4855S	TurbinEx-C A4845S
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AIRWAY

Low Heat, Efficient Tissue Removal. Extra Length.

A wider, unobstructed suction port ensures efficient tissue removal and a clear surgical field. The extended length allows for subglottic access, while both end-facing and side-facing ablation options enhance versatility.

LarynMAX A7171	LarynMINI A7373	LarynNEO A7272
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EPISTAXIS

Precise, Efficient Epistaxis. Pre Curved for Nasal Anatomy

Bilateral high-efficiency suction ports ensure rapid surgical field clearance, while low-heat coagulation minimises thermal spread for precise, controlled treatment.

Master Pillar A303B



HEAD & NECK SURGERY

Low Heat & Low Thermal Spread. Safer Surgery

Fine-tip, non-stick bipolar instruments utilize RF plasma technology for precise cutting and efficient coagulation—delivering high performance with minimal heat.

RF Bipolar
A409S



PRODUCT DIRECTORY

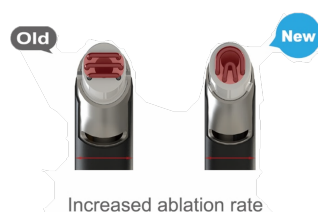
Severn Healthcare offers a comprehensive range of BONSS RF electrodes for ENT applications.

T&A and Laryngeal family products, all in one instruments containing integrated cables, irrigation and suction.

Part Code	Name	Family	Description
A5876	Tonsil-Blator Plus	T&A	6.0mm Tip, 360 degree irrigation. Highest suction.
A8873	Tonsil-Blator HP	T&A	4.2mm Tip, Directional irrigation
A8872T	Tonsil-Blator MAX	T&A	3.8mm Tip, Directional irrigation
A4845S	TurbinEX-C	Nasal & Palate	Turbinate reduction electrode
A4855S	Paletex	Nasal & Palate	Soft Palate reduction electrode
A303B	Master Pillar	Nasal & Palate	Epistaxis electrode
A7171	LarynMAX	Laryngeal	Largest gauge Airway electrode
A7373	LarynMINI	Laryngeal	Smallest gauge Airway electrode
A7272	LarynNEO	Laryngeal	Mid Sized, side facing Airway electrode
A409S	RF Bipolar	H&N Surgery	RF Bipolar, Cut and Coag with less heat

“Double – U” design explained

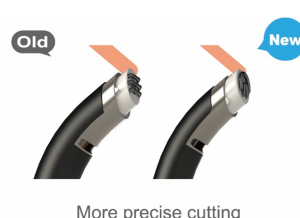
MORE POWER, BETTER SUCTION



8% increase in ablation rate. Tip design allows improved surgical view.



Wider and more powerful suction port to eliminate blockages. Faster surgery.



Cutting at the tip, debulking on the face. All in one instrument for Adenotonsillectomy.



Severn Healthcare Technologies Limited
42 Kingfisher Court,
Hambridge Road Newbury,
Berkshire RG14 5SJ

Telephone: 01635 887640 Fax: 01635 552684
Email: service@severnhealthcare.com

severnhealthcare.com