

OLYMPUS

Simple. Powerful. Versatile.

CELERIS™ – The New Portable Sinus Debrider



Plug and Perform

CELERIS™ – The New Portable Sinus Debrider

CELERIS delivers a cost-effective and portable option for basic nasal procedures such as polypectomies, mini FESS and turbinate reduction. This plug and perform debrider is especially designed for outpatient treatments.

CELERIS changes everything with the world's first portable sinus debrider.

CELERIS is a “console-free,” plug and perform disposable debrider, flexible enough to be used in virtually any treatment room and powerful enough to perform to your high standards.

Offering both malleable and bipolar blades, CELERIS provides versatility, simplicity and cost-effectiveness by reducing the maintenance and capital equipment expenses of a full debrider system, allowing your practice to streamline patient care.



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Treat More Patients

CELERIS™ – The New Portable Sinus Debrider



Procedures that once would have required an OR setting can now be completed in just about any treatment room.



Plug and perform: Easy setup of small-footprint, reusable power pack that can be used with every wall outlet.



Fully disposable device; no reprocessing needed.

Perform at a Higher Level

CELERIS™ – The New Portable Sinus Debrider



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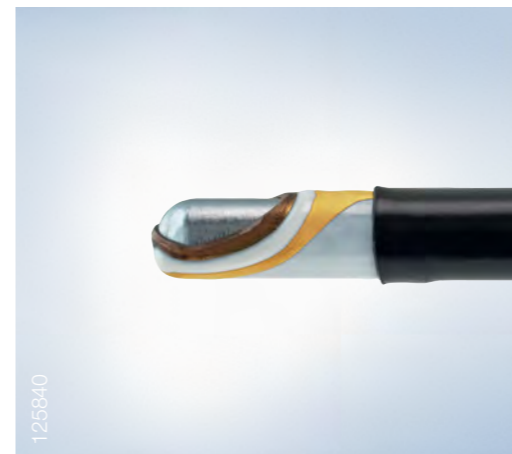


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Malleable Device

One blade, multiple angles

The bendable tip gives you the flexibility you need to reach more places without needing to switch blades mid-procedure.



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Bipolar Energy

Manage Incidental Bleeding

When connected to a bipolar electro-surgical generator, CELERIS 2 mm and 4 mm bipolar blades allow you to manage incidental bleeding without instrument exchange.²

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Reduce Costs

CELERIS™ – The New Portable Sinus Debrider

CELERIS gives your practice all the advantages of a powerful, large-scale debrider without the financial burden of owning and maintaining an expensive system.

In addition to its cost-saving benefits, CELERIS is also intended to provide opportunities to save time, thus increasing efficiency and patient care.

- Improved cash flow with low capital investment.
- Disposable device incurs no maintenance or reprocessing costs.
- Reduces need to purchase additional blades.



Overview

CELERIS™ – The New Portable Sinus Debrider

Save Time and Reduce Costs



CELERIS is fully disposable, saving you time and money by eliminating handpiece reprocessing costs and servicing fees.

Comprehensive Portfolio



CELERIS offers four options to cover the majority of your clinic's surgery needs.
· 2 mm and 4 mm bipolar · 4 mm standard · 4 mm malleable

Inventory Management



Just one device replaces multiple blades.
The malleable device can be bent up to 60 degrees.

Manage Incidental Bleeding



When connected to a bipolar electrocautery generator, CELERIS 2 mm and 4 mm bipolar blades allow you to manage incidental bleeding without instrument exchange.²

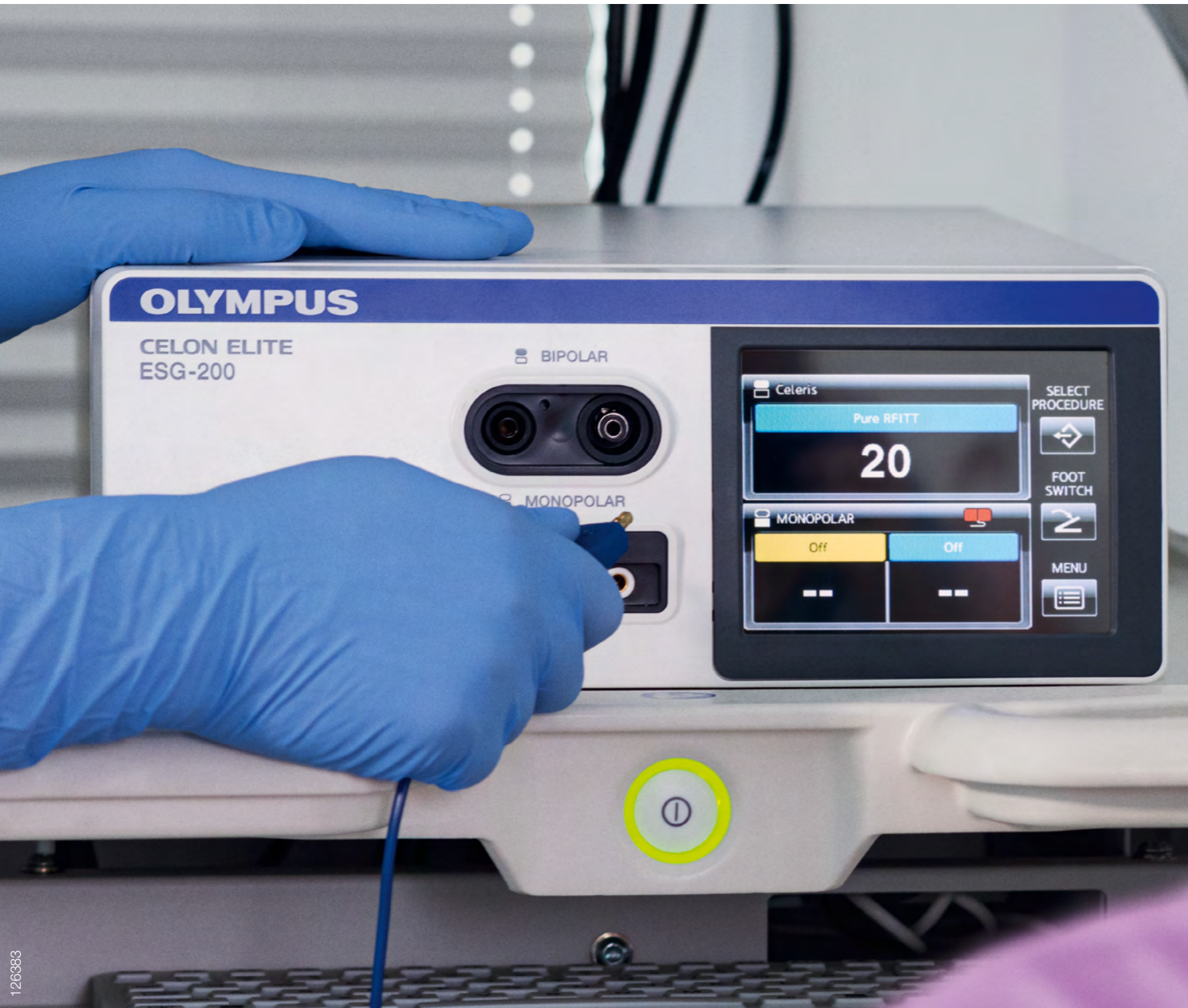
Plug and Perform



The quick and easy plug and perform setup for CELERIS allows you and your staff more time for patient care.

Complementary Energy Solution

CELON ELITE™



For your CELERIS energy needs, Olympus offers the electrocautery generator CELON ELITE.

CELON ELITE is a radio frequency–based power control unit that incorporates multiple functions into a single device.

- This smart energy generator can be used to perform standard electrocautery in the ENT office or OR and it is also compatible with several third-party monopolar and bipolar devices.
- The CELERIS system is automatically recognized by the CELON ELITE generator when connected and optimal bipolar settings are applied. You can even personalise your preferred settings, which simplifies everyday work routines.
- The CELON ELITE intelligent tissue monitoring also allows precise and safe tissue ablation for a variety of ENT indications.^{2,3}

[**> Learn more about CELON ELITE**](#)

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**The listed products are not yet CE marked
and are not available on the EU market yet.**

**The listed products and information are to
be considered as preliminary only.**

References

1. Data on file (DN0047421 DVS)
2. Olszewska, E., Rutkowska, J., Czajkowska, A. et al. Selected Surgical Managements in Snoring and Obstructive Sleep Apnea Patients. Med Sci Monit. 2012 Jan;18(1):CR13-18.
3. Seeger, J., Zenev, E., Gundlach, P. et al. Bipolar Radiofrequency-Induced Thermoablation of Turbinate Hypertrophy: Pilot Study and 20 Months' Follow-Up. Laryngoscope. 2003 Jan;113(1):130-5.

As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.

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