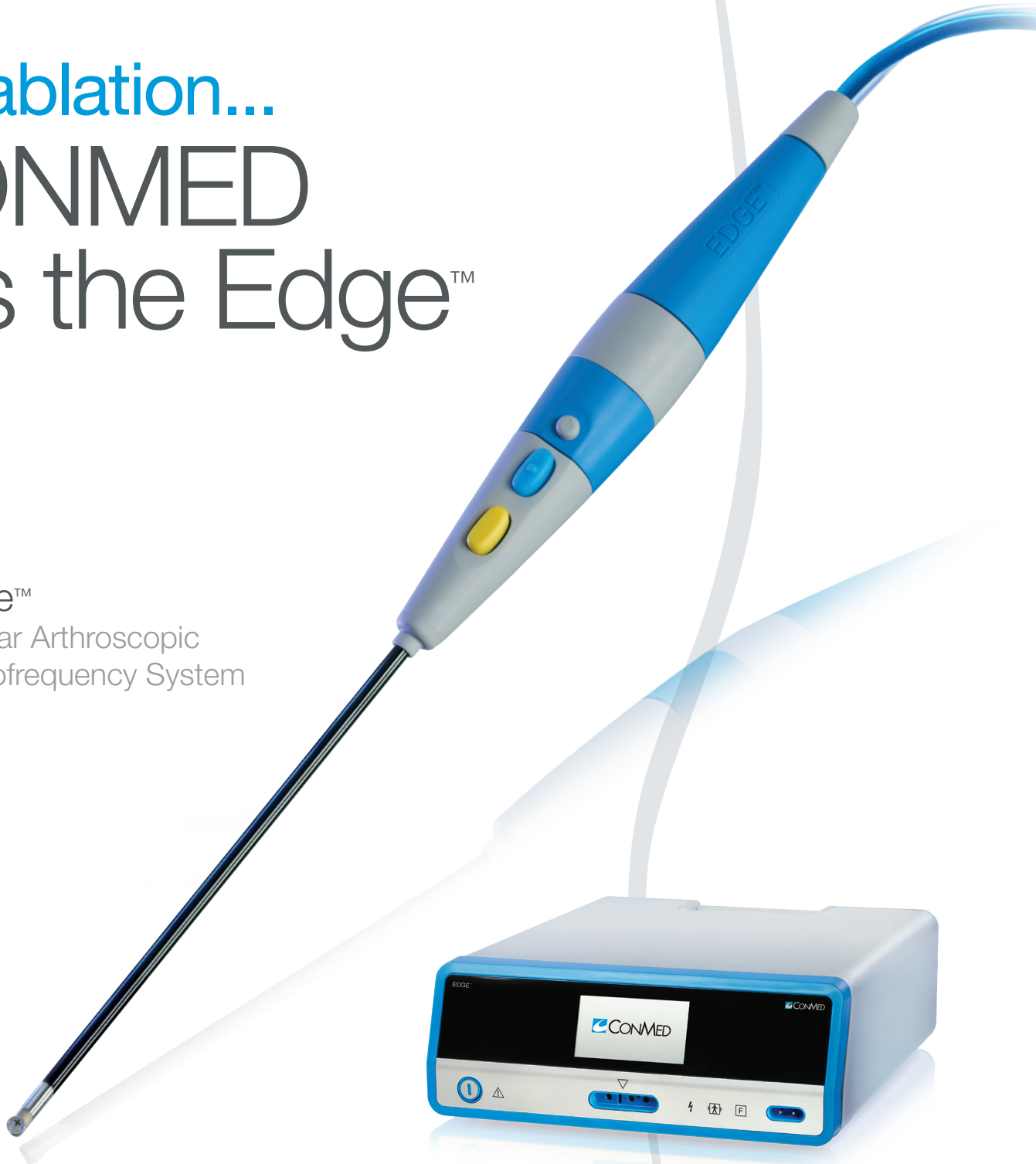




NEW

For ablation...
CONMED
has the Edge™

Edge™
Bipolar Arthroscopic
Radiofrequency System



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Edge™

Bipolar Arthroscopic Radiofrequency System

Faster Bulk Tissue Ablation with Less Risk

The unique one piece electrode, designed to prevent probe degradation, allows the Edge™ Bipolar Arthroscopic Radiofrequency system to safely use more power. This generates a stronger and more stable plasma field which data shows has a higher grams per minute ablation rate with a reduced risk of probe degradation.²

CONMED Edge 90° Probe



Time = 5 min

Time = 10 min

Time = 20 min

Smith & Nephew Super TurboVac 90° Probe



Time = 5 min

Time = 10 min

Time = 20 min

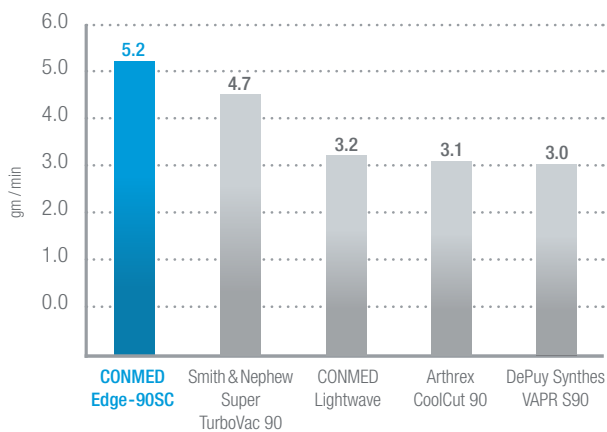
Better Visualization

The stronger and more stable plasma field allows for a greater aspiration rate without sacrificing ablation performance—quickly and efficiently removing bubbles and tissue debris that can impair a surgeon's field of view.

Data shows the large cross shape suction port of the Edge 90° probe aspirates a higher mL per second than the Smith & Nephew Super TurboVac 90.³

Additionally, the adjustable coagulation settings are designed to handle bleeders and help keep the field of vision clear.

Ablation Rates¹ [gm / min]



Data shows that the **Edge Electrode** has a reduced rate of wear compared to the **SNN Super TurboVac 90**² – so you can ablate aggressively and safely without worry.

¹ Data on file SPR-13-157 (2014). ² Data on file TR-14-294 (2015). ³ Data on file TR-16-234.

To schedule an evaluation, call **800-433-6576** or visit CONMED.com for more information.



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