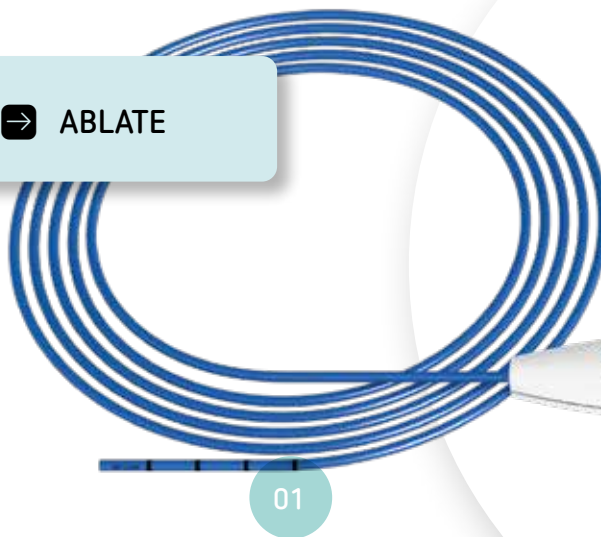


# HybridAPC®

## The evolution of APC®

The **01 HybridAPC®** combines the **02 VIO®/APC® 2** electrosurgical system and the **03 ERBEJET® 2** hydrosurgery system in a single instrument for the treatment of mucosal lesions.

→ LIFT → CUSHION → ABLATE



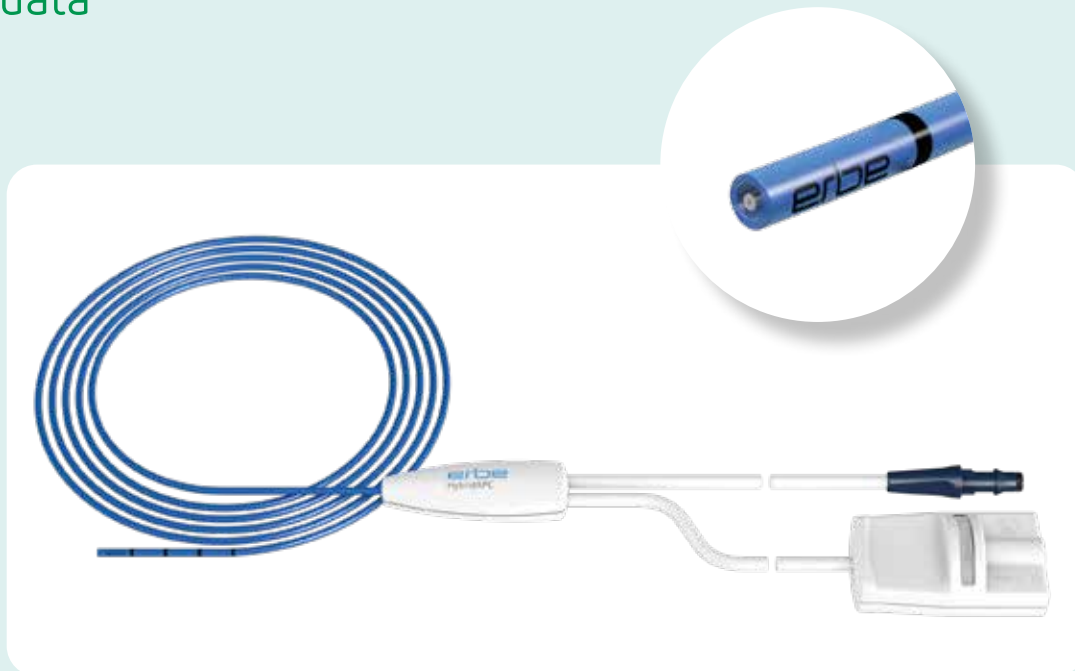
### LIFT – CUSHION – ABLATE: NO NEED FOR INSTRUMENT EXCHANGE



- **High pressure needle-free injection** defines tissue planes and creates a protective saline cushion which mitigates thermal damage of anatomical layers below the mucosa
- **PULSED APC® mode** with advanced spark recognition and voltage control technology provides reproducible, homogenous target tissue effects
- Non-contact ablation modality facilitates expanded utility around challenging anatomy
- Proprietary probe design enhances clinical performance via superior ignition and plasma stability even at low output settings
- Patented FiAPC® filter design intended to reduce the risk of cross contamination

# HybridAPC®

## Product data



### REF No.

20150-215	HybridAPC® probe, O.D. 2.3mm, length 1.9m
10134-000	APC® 2 argon plasma coagulator for VIO® ESU
10140-100	VIO® 300 D v.2.x electrosurgical unit
10150-000	ERBEJET® 2 hydrosurgical unit
20150-300	ERBEJET® 2 pump cartridge

*Only use endoscopes designed for use with High Frequency (HF) surgical devices. The working channel must have a diameter larger than 2.8mm.  
Maximum electrical capacity of this product is 1450Vp.*

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