

HybridAPC®

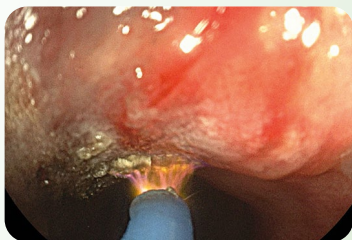
The evolution of APC®

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

- High pressure tissue-selective hydrodissection
- Controlled and homogeneous coagulation and ablation



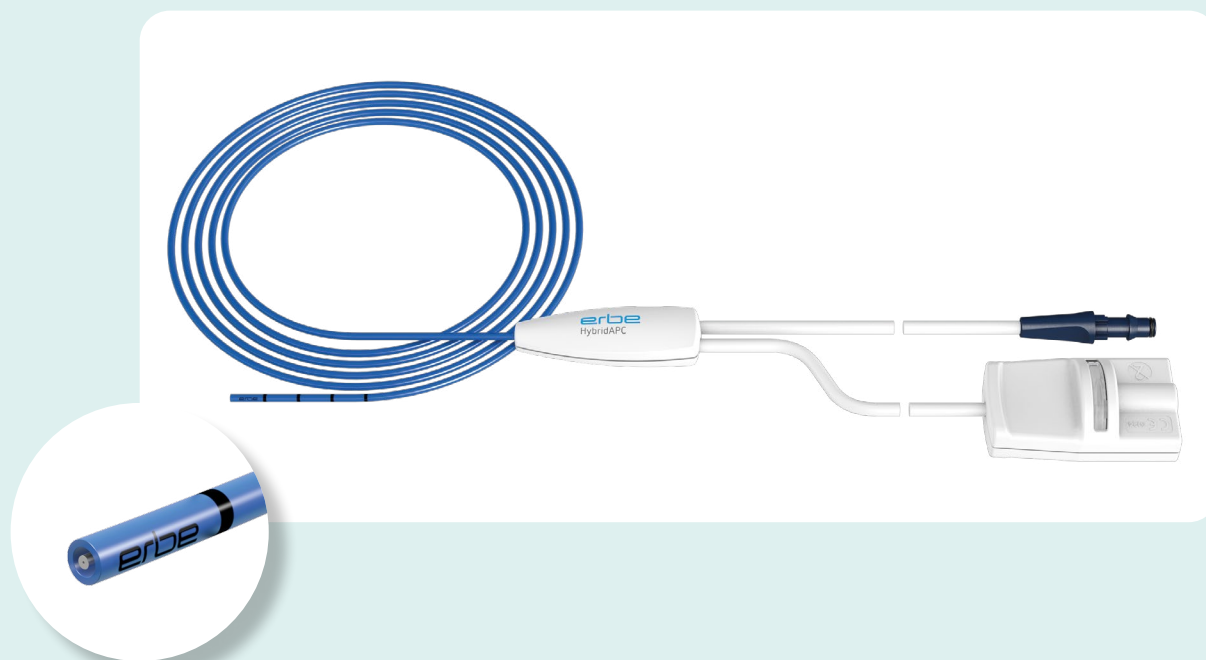
LIFT – CUSHION – ABLATE: NO NEED FOR INSTRUMENT EXCHANGE



- **Needle-free high pressure tissue-selective hydrodissection** defines tissue planes and creates a protective saline cushion to further dissipate energy and mitigate unintended thermal damage of anatomical layers below the mucosa
- **Proprietary probe design** enhances clinical performance via superior ignition and plasma stability, even at low effect settings
- **Non-contact ablation modality** facilitates expanded utility around challenging anatomy
- **Adjunct ablation** may lead to reduction of local adenomatous recurrence
- **Patented FiAPC® filter design** intended to reduce the risk of cross-contamination

HybridAPC®

Product data



Single-use instruments and accessories

REF No.	
20150-215	HybridAPC® probe, O.D. 2.3 mm, length 1.9 m
20150-220	ERBEJET® 2 probe, flexible, OD 1.3 mm, length 2.2 m (box of 5)

Units, modules and accessories

REF No.	
10150-000	ERBEJET® 2 hydrosurgical unit
10160-000	VIO® 3 electrosurgical unit
10135-000	APC® 3 argon plasma coagulation unit for VIO® ESU
20150-300	ERBEJET® 2 pump cartridge
20150-102	ERBEJET® 2 one-pedal footswitch w/ ReMode®, AP & IP X8 equipment
20180-000	VIO® cart system carrier for VIO®
20180-010	VIO® cart wire basket
20180-040	Bracket/side rail, length 260 mm
20180-042	Bracket/side rail, length 390 mm
20180-141	Fastening set ERBEJET® 2/APC® 3 to VIO® cart
20180-144	Fastening set VIO® 3 and APC® 3 to ERBEJET® 2

Erbe USA Incorporated
2225 Northwest Parkway
Marietta, GA 30067
USA

Phone 800 778 3723
Fax 770 955 2577
sales@erbe-usa.com
erbe-usa.com