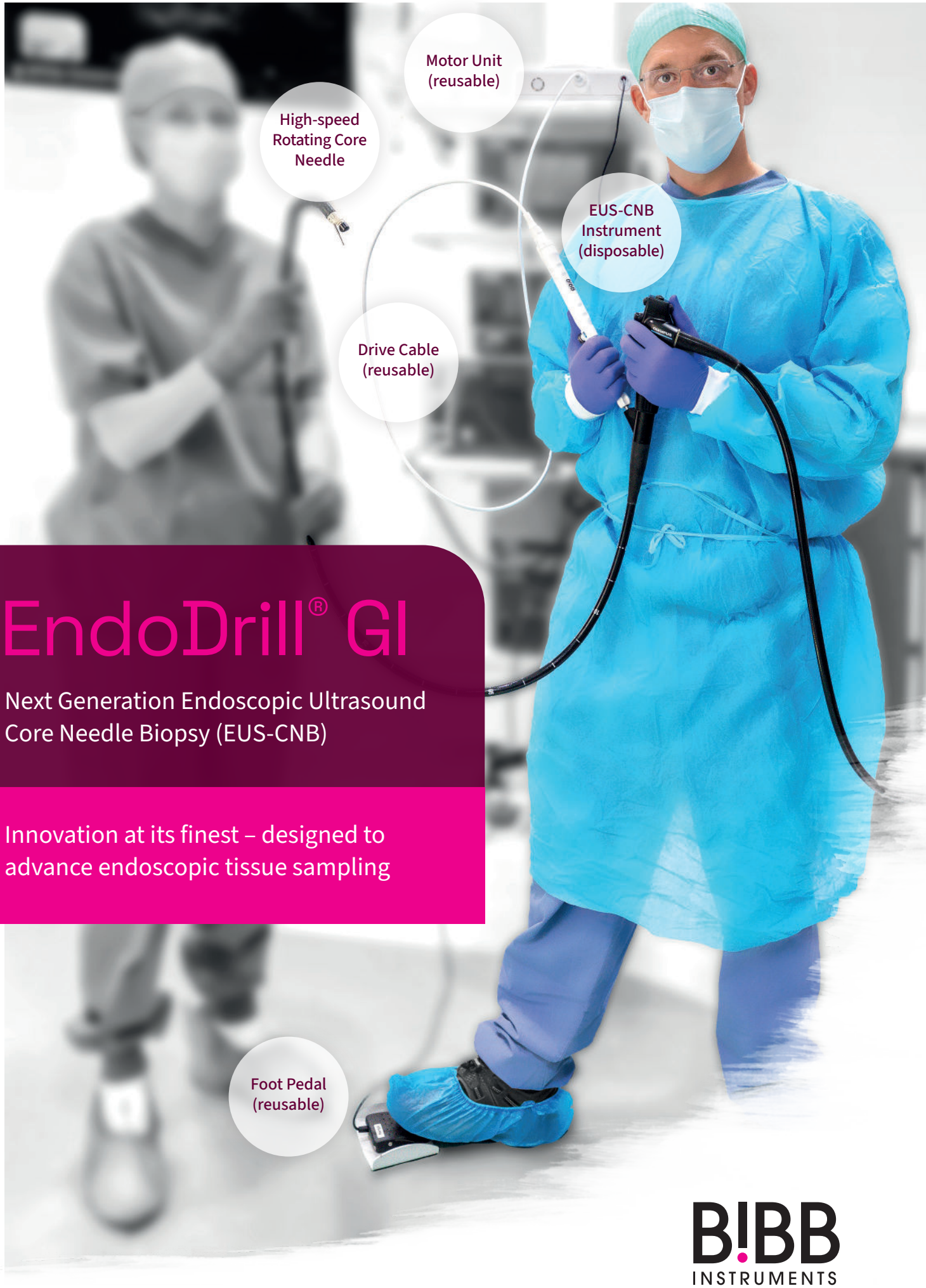


EndoDrill® GI

Next Generation Endoscopic Ultrasound Core Needle Biopsy (EUS-CNB)

Innovation at its finest – designed to advance endoscopic tissue sampling

B!BB INSTRUMENTS

EndoDrill® GI – EUS-CNB

EndoDrill® GI is the first FDA-cleared electric-driven core needle biopsy for endoscopic ultrasound (EUS-CNB). The EndoDrill® System consists of a sterile core needle biopsy instrument with an associated drive system.

EndoDrill® GI provided 100% diagnostic accuracy in a pilot clinical study (EDMX01)*

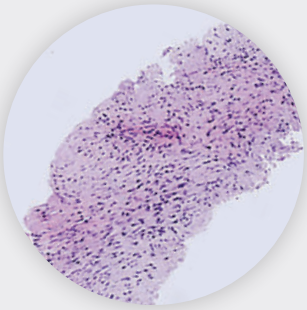
Developed together with users to achieve:

- Consistent solid core needle biopsies (CNB) with high diagnostic accuracy*.
- Core tissue specimens suitable for both histological and genetic analysis*.
- Potentially shorter procedure with motorised rotation, fewer passes required.
- Great precision with electric-driven high-speed rotation.
- Motorised sampling with manually controlled depth and direction for tactile feel.
- Ultra-flexible instrument works with a highly angled endoscope.
- High quality biopsies obtained without additional techniques/ROSE*.

Procedure using EndoDrill® GI EUS-CNB 17G

EUS view of core drill cutting with high visibility

Cohesive core needle biopsies



Histological slides showing desmoid tumor in stomach (4X, H&E)

Ordering information

Article Name	Article Number	Order Quantity	Needle Size (Gauge)	Adjustable Needle Length (cm)	Minimum Accessory Channel (mm)
EndoDrill® GI 17 G	13001	3	17	0–6	2.8
EndoDrill® GI 17 G	13002	5	17	0–6	2.8
EndoDrill® Drive System	3000-01	1	Complete reusable system including motor unit, power supply cable, foot pedal and drive cable		

EndoDrill® GI is intended to be used with an ultrasound endoscope for ultrasonically guided fine needle sampling of submucosal- and extramural lesions within gastrointestinal tract, i.e. esophagus, mediastinal masses, stomach, pancreas, liver, small- and large intestines, lymph nodes and perirectal masses. This device is for diagnostic purposes only.

* Swahn et al, 2022, EndoDrill® Model X Biopsy Instrument, The Advent of the First EUS Guided 17 Gauge Core Needle Biopsy, Poster session presented at DDW, San Diego.

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