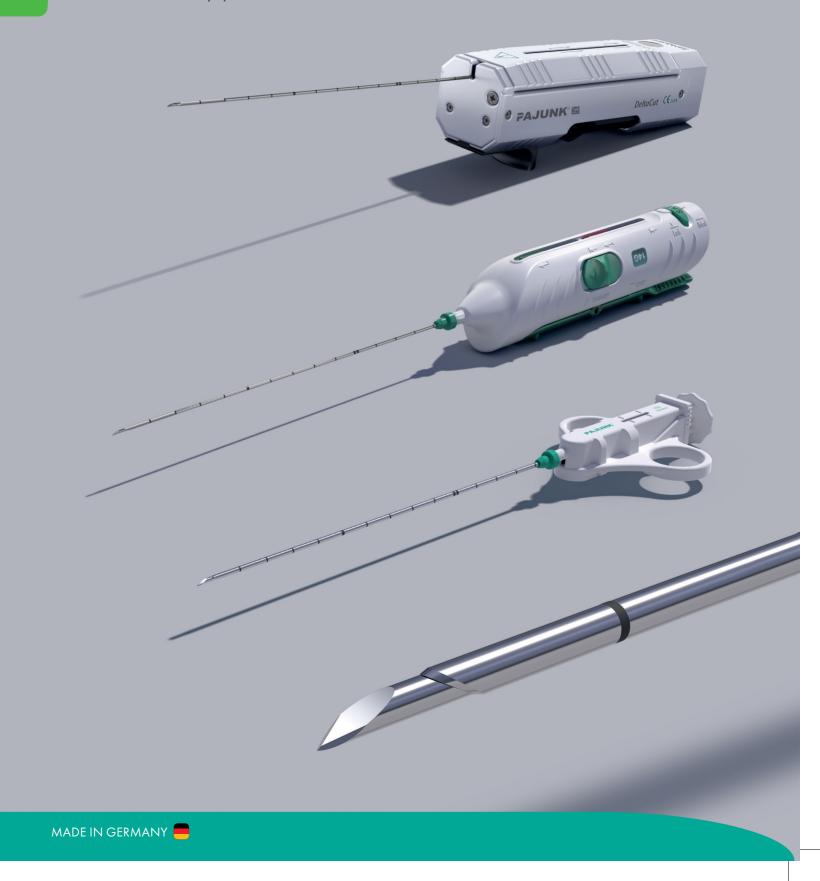




#### **DeltaCut, CoreCut, PrimoCut** Products for Core Biopsy

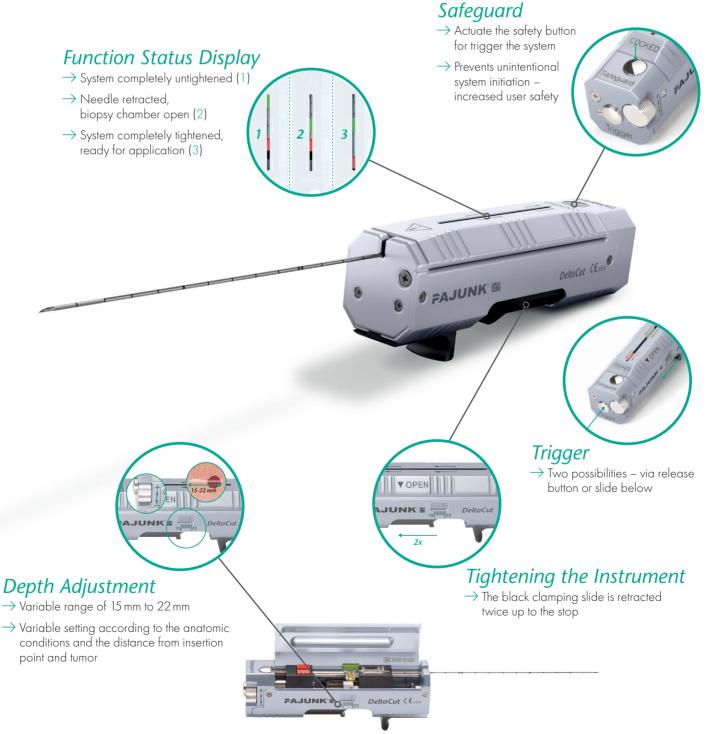


#### **Core Biopsy Systems**

## Fully Automatic & Reusable DeltaCut

The reusable DeltaCut is the ideal instrument for applications, if one or more tissue samples are taken from a patient in the same intervention. Two triggers allow an ergonomic handling for right- and left-handed users, completely independent of the puncture position. The puncture depth is infinitely variable on a scale from 15 to 22 mm. The device has an optical and mechanical security system.

- ightarrow Variable depth adjustment
- $\rightarrow$  Function status display
- ightarrow Safeguard for increased user safety



## Fully Automatic & Disposable CoreCut

As a fully automatic disposable instrument, CoreCut is suitable wherever one or more tissue samples should be extracted from the same patient. Due to the specific design of the Biopsy System, the instrument can be comfortably operated by left- and right-handed persons. The device has an optical and mechanical security system.

- $\rightarrow$  Function status display
- ightarrow Safeguard for increased user safety

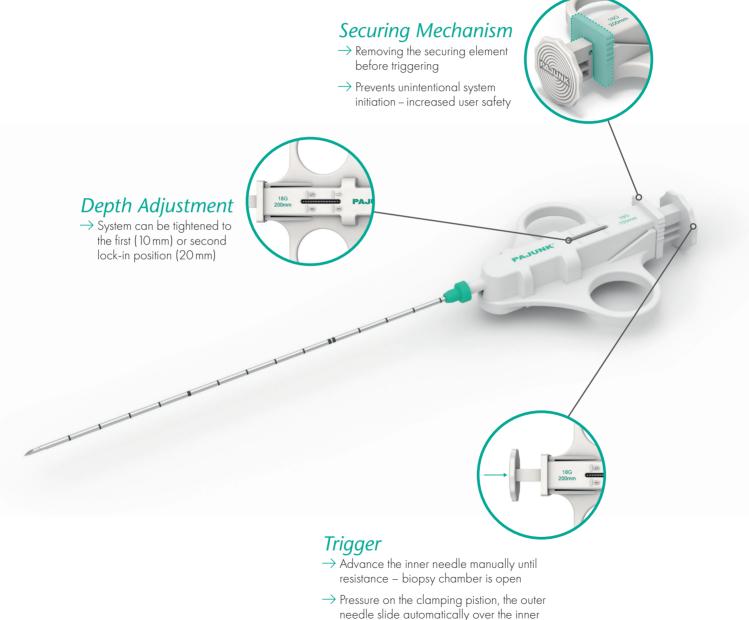


### Semi-automatic & Disposable PrimoCut

BIOPSY

The semi-automatic disposable Biopsy System PrimoCut is suitable for applications in which one or more tissue samples are taken from a patient in the same intervention. It is used for biopsy of soft tissues such as the prostate, kidneys, liver, and a wide range of soft tissue tumours. Two different puncture depths of 10mm or 20mm can be selected depending on the desired size of the biopsy material.

- ightarrow Depth adjustment
- ightarrow Securing mechanism



needle slide au needle

# Three Systems – **One Biopsy Needle**

Together with health professionals of various medical disciplines, PAJUNK<sup>®</sup> develops well-conceived solutions for needle systems. Pajunk supports cutting and punch biopsies that are used for extracting tissue cylinders for fine tissue examination with three instrument systems: DeltaCut, CoreCut and PrimoCut.

ightarrow All three systems can be used with the same compatible needle type



- → Depth graduation in 1 cm steps enables a simpler determination of the puncture depth
- ightarrow Sharp grinding minimised tissue deportation
- ightarrow Large biopsy material chamber



#### DeltaCut, CoreCut & PrimoCut

1

DeltaCut Biopsy System	Size	ltem no.	PU			
Biopsy oysiem		304B000001	1			
Needles for DeltaCut	Size	ltem no.	PU	Suitable coaxial needle	ltem no.	PU
	18G x 100 mm (1.20 mm x 4"), sterile	315\$ 120100	10	17G x 44 mm (1 3/4")	313\$150014	25
	18G x 150 mm (1.20 mm x 6"), sterile	3155 120150	10			
	18G x 200 mm (1.20 mm x 8"), sterile	3155 120200	10	17G x 144 mm (5 3/4")	313\$150114	1C
	18G x 250 mm (1.20 mm x 10"), sterile	315\$ 120250	10			
	18G x 280 mm (1.20 mm x 11"), sterile	3155 120280	10			
	16G x 100 mm (1.60 mm x 4"), sterile	315\$160100	10	14G x 44 mm (1 3/4")	313S200014	25
	16G x 150 mm (1.60 mm x 6"), sterile	315\$160150	10	14G x 94 mm (3 2/3")	313S200064	10
	16G x 200 mm (1.60 mm x 8"), sterile	315\$160200	10			
	14G x 100 mm (2.10 mm x 4"), sterile	315S210100	10	13G x 44 mm (1 3/4")	313S250014	25
	14G x 150mm (2.10mm x 6"), sterile	315S210150	10			
CoreCut	Size	ltem no.	PU	Suitable coaxial needle	ltem no.	PU
	18G x 150 mm (1.20 mm x 6"), sterile	5158 120150	5			
	18G x 200 mm (1.20 mm x 8"), sterile	5158120200	5	17G x 98 mm (4")	413\$150112	10
	18G x 250 mm (1.20 mm x 10"), sterile	5158120250	5	17G x 162 mm (6 3/8")	413\$150162	10
	16G x 150 mm (1.60 mm x 6"), sterile	515\$160150	5	14G x 98 mm (4")	413S200112	10
	16G x 200 mm (1.60 mm x 8"), sterile	515\$160200	5			
	14G x 100 mm (2.10 mm x 4"), sterile	515S210100	5			
	14G x 150 mm (2.10 mm x 6"), sterile	515\$210150	5			
PrimoCut	Size	ltem no.	PU	Suitable coaxial needle	ltem no.	PL
	18G x 100 mm (1.20 mm x 4"), sterile	415\$ 120100	10			
	18G x 150 mm (1.20 mm x 6"), sterile	415\$ 120150	10	17G x 98 mm (4")	413\$150112	10
	18G x 200 mm (1.20 mm x 8"), sterile	415\$ 120200	10	17G x 162 mm (6 3/8")		10
	18G x 250 mm (1.20 mm x 10"), sterile	415\$120250	10			
	16G x 100 mm (1.60 mm x 4"), sterile	415\$160100	10			
	16G x 150 mm (1.60 mm x 6"), sterile	415\$160150	10	14G x 98 mm (4")	413S200112	10
	16G x 200 mm (1.60 mm x 8"), sterile	415\$160200	10			
Accessories	Size	ltem no.	PU			
	Suitcase for DeltaCut	304B000008	1			
	Oil dispenser with pipette tip for mainte- nance of reusable instruments; filled with instrument oil, 5 ml	1292-00-97	1			
	Lubricant for valves and stop cocks, 10 ml	1200 00	1			

PAJUNK® GmbH Medizintechnologie Global Headquarters Karl-Hall-Straße 1 78187 Geisingen, Germany Tel.: +49 7704 9921-0 Fax: +49 7704 9291-600 info@pajunk.com pajunk.com PAJUNK® Medical Produkte GmbH Central Europe Karl-Hall-Straße 1 78187 Geisingen, Germany Tel.: +49 7704 8008-0 Fax: +49 7704 8008-150 info@pajunk-medipro.com pajunk.de PAJUNK® Medical System L.P. United States of America 4575 Marconi Drive Alpharetta, GA 30005, USA Tel.: +1 888 972 5865 Fax: +1 678 514 3388 info@pajunk-usa.com pajunkusa.com PAJUNK® UK Medical Products Ltd United Kingdom Unit C1 The Waterfront Goldcrest Way, Newburn Riverside Newcastle upon Tyne, NE15 8NY, UK Tel.: +44 191 264 7333 info@pajunk.co.uk C €0124 xs200158 07/21