

medax

MEDGUN

AUTOMATIC REUSABLE BIOPSY SYSTEM



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UNIGUN

MEDGUN COMPATIBLE BIOPSY NEEDLE
ALSO USABLE WITH BARD® MAGNUM®
AUTOMATIC REUSABLE BIOPSY SYSTEM

Automatic reusable biopsy system usable with disposable needle UNIGUN.

MEDGUN

- Light Weight (220 gr).
- One hand usage.
- Safety switch automatically activated.
- Adjustable penetration depth (15/22 mm).
- Single firing trigger.

UNIGUN

- Medgun compatible needle.
- Echogenic treatment for ultrasound guided procedures.
- Centimeter markings and optional sliding stopper.
- Also available with Trocar tip.
- Can be used with CU introducer coaxial needle.
- Sterilized by ETO, shelf life 5 years.

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medical devices

Your partner in Biopsy and Special Needles

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MEDGUN

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GAUGE	COLOUR	LENGTH (MM)							
		080	100	120	160	180	200	250	300
12	● Light blue	12 080	12 100	12 120	12 160	12 180	12 200	12 250	12 300
14	● Green	14 080	14 100	14 120	14 160	14 180	14 200	14 250	14 300
16	○ White	16 080	16 100	16 120	16 160	16 180	16 200	16 250	16 300
18	● Pink	18 080	18 100	18 120	18 160	18 180	18 200	18 250	18 300
20	● Yellow	20 080	20 100	20 120	20 160	20 180	20 200	20 250	20 300

Different sizes on demand

Ordering information:

MEDGUN

M E D G U N - 0 0 / N

UNIGUN NORMAL TIP

U	G	GAUGE		LENGTH			0	0
		□	□	□	□	□		

UNIGUN TROCAR TIP

U	G	GAUGE		LENGTH			0	1
		□	□	□	□	□		

INTRODUCER COAXIAL NEEDLE FOR UNIGUN

C	U	GAUGE		LENGTH			0	0
		□	□	□	□	□		

UNIGUN WITH COAXIAL NEEDLE IN THE SAME PACKAGE

U	G	GAUGE		LENGTH			C	0
		□	□	□	□	□		

Single box: 10 PCS.

Medax Srl Unipersonale

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Medax's quality management system is certified to ISO 13485: 2016 standards.
 In accordance with the requirements of the medical device 93/42/EEC directive and its relevant updates.
 All products undergo intensive clinical testing and are fully EC and FDA approved.