Single Use Aspiration Needle NA-220H/230H

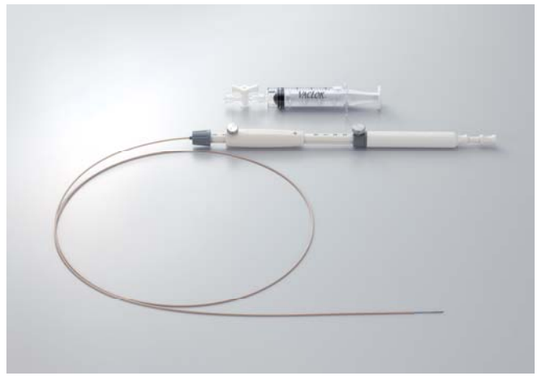
Specifications

Model		NA-220H-8019	NA-220H-8022	NA-220H-8025	NA-230H-8022
Maximum Insertion Portion Diameter		1.85 mm			
Working Length		1400 mm			
Needle Diameter		19 G	22 G	25 G	22 G
Maximum Needle Length		80 mm			
Stylet Tip Shape		 Rounded			
Stylet Knob Shape					
With a Sideport		NO	NO	NO	YES
Compatible Olympus Ultrasound Endoscopes	Model and working length	GF 1244-1265 mm			
	Channel diameter (Color code)	2.8 mm (Yellow) / 3.7 mm (Orange)			
	Ultrasound scanning direction	Parallel to the insertion direction			

Standard Set Contents

A set: Needle — 5, Syringe — 5

B set: Needle — 1, Syringe — 1



Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

OLYMPUS®

OLYMPUS MEDICAL SYSTEMS CORP.
Shinjuku Monolith, 2-3-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-0914, Japan

For a complete listing of
sales and distribution locations visit:
www.olympus.com

OLYMPUS®

Your Vision, Our Future

EndoTherapy

EZ Shot 2™

Single Use Aspiration Needle NA-220H/230H

Excellent Puncture Capability in a Complete Selection of Sizes and Styles

With Excellent Puncture Capability in a Complete Selection of Sizes and Styles, Olympus EZ Shot 2™ Needles Offer Outstanding Puncturing Performance and Excellent Tip Visibility

Complete lineup

The EZ Shot 2™ is available in a variety of sizes to suit the needs of each case: 19G, 22G, 25G and 22G with a sideport.

Sideport design

The NA-230H model is designed with a sideport to draw tissue from both the tip and side of the needle.

Excellent puncture capability

The EZShot2's sharp needle tip offers outstanding puncturing performance.

Adjustable sheath design

The adjustable sheath function is designed to help physicians more accurately approach the targeted site.

Echogenic dimpled tip

The surface of the EZ Shot 2™ is designed with unique dimples to ensure it is clearly visible in ultrasound images.