

KEY BENEFITS

Dedicated BAL sampling solution

Simple to operate without assistance

Closed-loop system helps reduce risk of contamination and sample loss

Designed for superior lavage

When it comes to lavage, Ambu leads the way with aScope 5 Broncho Sampler Set, an all-in-one, closed-loop sampling system. This innovative solution is sterile straight from the pack, intuitive to set up and use, and can be operated by a single clinician.

A high degree of control

With aScope 5 Broncho Sampler Set, there is no need to switch tubing during the sampling procedure. The sampler clicks right onto aScope 5 Broncho and allows you to switch between suction and sampling at the turn of a knob. This enables you to operate it without assistance and gives you a high degree of control when navigating the lungs.

Protects the sample from start to finish

Safety comes first with Ambu's sampling solution. Due to its tubeless, integrated system, the Sampler Set reduces the risk of sample loss, contamination, and minimises sample exposure to the clinicians. The result? Increased safety and sample quality for you, your team, and your patients.

Ambu® aScope™ 5 Broncho 4.2/2.2 Sampler Set

The unique, integrated
sampling solution



Ambu

SPECIFICATIONS

Optical system

Field of view	120°
Direction of view	0° (forward viewing)
Depth of field	3 - 100 mm
Illumination method	LED
Camera sensor module	CMOS

Insertion portion

Bending section	210° up, 210° down
Insertion cord diameter	4.2 mm (0.17")
Distal tip diameter	4.4 mm (0.17")
Maximum diameter of insertion portion	Max Ø 4.8 mm (0.19")
Minimum endotracheal tube size (inner diameter)	5.0 mm/15 Fr
Working length	600 mm (23.6")
Rotary function	120° left/right
Depth marks	Every 5 cm

Working channel

Instrument channel width	2.2 mm (0.09")
Minimum instrument channel width*	Min. Ø 2.2 mm (0.09")

Suction connector

Connecting tube inner diameter	Ø 5.5 - 9.0 m
--------------------------------	---------------

Sample container

Sample container volume	60 ml
-------------------------	-------

Operating environment, storage, and transportation

Temperature - transportation	-10 - 55 °C (14 to 131 °F)
Temperature - operating environment	10 - 40 °C (50 to 104 °F)
Temperature - storage	10 - 25 °C (50 to 77 °F)
Relative humidity - storage	10 - 85 %
Atmospheric pressure - storage	50 - 106 kPa

Sterilisation

Method of sterilisation	ETO
-------------------------	-----

Other

Compatibility	Cryobiopsy probes
Latex and phthalate free	Yes

ORDERING SPECIFICATIONS

Product Code	Product Description	Quantity
620002000	aScope™ 5 Broncho 4.2/2.2 Sampler Set	5
480500000	aScope BronchoSampler™ 60 SC, sample container spares	10

* There is no guarantee that accessories selected solely using this minimum instrument channel width will be compatible in combination.



Easily attach and detach the sampler from the bronchoscope



Switch between suctioning and sampling at the turn of a knob



Once finished, the retrieved sample is sealed, protected and ready to go

Ambu

Ambu Australia Pty Ltd | Ambu New Zealand Pty Ltd
 Unit 5, 2 Daydream Street, Warriewood, NSW 2102
 Tel (AUS): 1300 233 118 | Tel (NZ): 0800 804 079
 Email: aussales@ambu.com Web: www.ambuaustralia.com.au
 AA23 0179V01

Always read the Instructions for Use.

These products are only available for sale to healthcare professionals.

©2023 Ambu Australia Pty Ltd

