## FLEXIBLE BRONCHOSCOPE - SINGLE-USE

Ambu® aScope™ 4 Broncho Regular 5.0/2.2

#### Sterile, ready when you need it.

The single-use concept of aScope 4 Broncho once and for all solves the problem of accessibility, simplifies set-up for procedures, eliminates the need for complex cleaning procedures and minimizes the risk of crosscontamination. It comes sterile straight from the pack, offering improved patient safety and workflow.

The aScope 4 Broncho Regular offers high quality bronchoscopy for a broad range of procedures. When connected to one of the portable monitors, Ambu aView™ 2 Advance or Ambu aView™, aScope 4 Broncho Regular gives you clear visibility of the near and distal bronchial segments. The clear, sharp images and adaptive light control make identification of lung anatomy and navigation in the bronchial tree easy.

The high bending angles and precise tip motion of aScope 4 Broncho Regular allows you to easily navigate into all segments of the lung. The high quality handle is designed with a shaped, rippled surface to provide a comfortable grip throughout the procedure. The lightweight and ergonomic design makes aScope 4 Broncho Regular easy to use.

The aScope 4 Broncho Regular has a working channel that is ideal for a wide range of bronchoscopy procedures. This ranges from intubation and training of intubation skills to bedside bronchoscopy including BAL & PDT procedures.

# Ambu® aScope™ 4 Broncho Regular <sup>5.0/2.2</sup>



#### **KEY BENEFITS**

Instant availability

No risk of cross-contamination

Cost effective

High degree of usability

Clear, sharp images

Smooth and easy navigation



#### **SPECIFICATIONS**

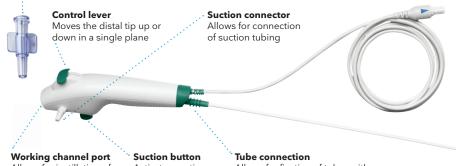
Optical system	
Field of View	85°
Direction of View	0° (forward viewing)
Depth of Field	6-50 mm
Illumination method	LED
Insertion portion	
Bending section	180° up, 180° down
Insertion cord diameter	5.0 mm (0.20")
Distal tip diameter	5.4 mm (0.21")
Maximum diameter of insertion portion	5.5 mm (0.22")
Minimum endotracheal tube size (inner diameter)	6.0 mm
Minimum double lumen tube size (inner diameter)	41 Fr
Working length	600 mm (23.6")
Channel	
Average inner diameter	2.2 mm (0.087")
Minimum instrument channel width	2.0 mm (0.079")
Suction connector	
Connecting tube inner diameter range	6.5 mm - 9.5 mm
Operating environment, storage 8	transportation
Temperature - transportation	10 ~ 40 °C (50 to 104 °F)
Temperature - operating environment	10 ~ 40 °C (50 to 104 °F)
Temperature - storage	10 ~ 25 °C (50 ~ 77 °F)
Relative humidity	30 ~ 85 %
Atmospheric pressure	80 ~ 109 kPa
Sterilization	
Method of sterilization	ЕТО

#### **ORDERING SPECIFICATIONS**

Item no.	Quantity (Ambu® aScope™ 4 Broncho Regular <sup>5.0/2.2</sup> )
477001000 Canada Only	5
477101000 US Only	5

#### Introducer

To facilitate introduction of Luer Lock syringes and soft endoscopic accessories through working channel



Allows for instillation of Activates suction fluids and insertion of when pressed endoscopic accessories\*

Allows for fixation of tubes with standard connector during procedure



Ambu aScope 4 Broncho Regular and Ambu aView 2 Advance



The ergonomic and lightweight handle is designed to give you a firm and comfortable grip

### **Bending section**

Maneuverable part with bending angle of 180°/180°

Distal tip

Contains the camera, light source (two LEDs), as well as the working channel exit

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



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