#### DATASHEET

With its 2.2 mm working channel, the aScope<sup>™</sup> 4 RhinoLaryngo Intervention endoscope is an excellent choice for therapeutic procedures.

It is ready when you are, requires no post-procedural handling and comes at a low investment cost, which makes it particularly suitable for outpatientclinic biopsies.

### HD imaging helps you perform procedures confidently

The combination of the high image quality from the aScope<sup>™</sup> 4 RhinoLaryngo Intervention with the full-HD Ambu<sup>®</sup> aView<sup>™</sup> 2 Advance monitor delivers quality imaging. You can count on clear sharp imaging, which makes it easier to identify anatomical structures.

# Single-use efficiency streamlines your workflow

The RhinoLaryngo Intervention solution provides uninterrupted availability of channelled scopes whenever needed and there is no turnover time for reprocessing and cleaning.

# Ambu®aScope<sup>™</sup> 4 RhinoLaryngo Intervention



#### **KEY BENEFITS**

Perform therapeutic procedures whenever/wherever you need to

High quality imaging on the full-HD monitor Ambu<sup>®</sup> aView<sup>™</sup> 2 Advance

Always ready - avoiding any delays

Sound and slow motion recording is available when connected to the aView<sup>™</sup> 2 Advance Generation 2

Low investment cost and complete cost transparency

A brand-new endoscope with the same high quality imaging at every procedure

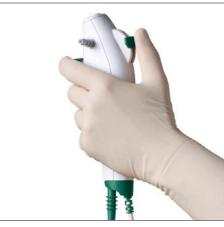


### SPECIFICATIONS

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	130° up, 130° 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	
Working length	350 mm (13.8")	
Channel		
Minimum instrument channel width*	2.0 mm (0.079")	
Suction connector		
Connecting tube inner diameter range	Ø6.5 - 9.5 mm	
Operating environment, storage & 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 to 77° F)	
Relative humidity	30 - 85%	
Atmospheric pressure	80 - 109 kPa	
Sterilisation		
Method of sterilisation	ETO	



Ambu<sup>®</sup> aScope<sup>™</sup> 4 RhinoLaryngo Intervention and Ambu<sup>®</sup> aView<sup>™</sup> 2 Advance



### **ORDERING SPECIFICATIONS**

Product Code	Quantity	
512001000 - aScope 4 RhinoLaryngo Intervention	5	

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

aScope<sup>™</sup> 4 RhinoLaryngo Intervention is comfortable to hold, thanks to its lightweight and ergonomic design



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