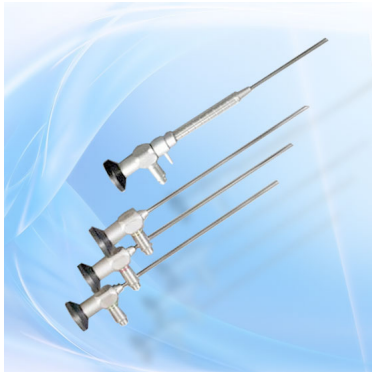


## Sinuscope



Brightfield Sinuscope Optical Systems

Rating: Not Rated Yet

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### Description

Sinuscope is an endoscopic instrument with an optical and lighting system and an operating channel for diagnostic and therapeutic manipulations in the paranasal and maxillary sinuses.

### Features of Brightfield sinuscopes

- The body of the tube and its constituent elements are made of high grade stainless steel
- The endoscope uses elements of optics from a German manufacturer.
- The optical axes are created using the patented lens shaft technology, which ensures the visibility of the entire field of view.
- The cap and sapphire lens are durable and never wear off.
- The valve is made of stainless steel, easy to maintain, protected from damage.
- The connectors are compatible with endoscopic equipment from leading manufacturers, including Storz products.
- Sterilization can take place at low temperatures.

### Brightfield Sinuscope Optical Systems

NO.	Field of view	Diameter	Working length	Note
SIN01	0 degrees	4 mm	175 mm	
SIN02	30 degrees	4 mm	175 mm	
SIN03	70 degrees	4 mm	175 mm	
SIN04	0 degrees	4 mm	175 mm	viewing angle 90 degrees
SIN05	0 degrees	4 mm	175 mm	viewing angle 110 degrees
SIN06	0 degrees	3 mm	175 mm	
SIN07	0 degrees	2.7 mm	175 mm	
SIN08	12 degrees	4 mm	175 mm	
SIN09	30 degrees	4 mm	175 mm	viewing angle 90 degrees
SIN10	30 degrees	4 mm	175 mm	viewing angle 110 degrees
SIN11	30 degrees	3 mm	175 mm	
SIN12	30 degrees	2.7 mm	175 mm	
SIN13	45 degrees	4 mm	175 mm	viewing angle 90 degrees
SIN14	45 degrees	4 mm	175 mm	
SIN15	70 degrees	4 mm	175 mm	viewing angle 90 degrees
SIN16	70 degrees	4 mm	175 mm	viewing angle 110 degrees

## Endoscopes: Sinuscope

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SIN17	70 degrees	3 mm	175 mm
SIN18	70 degrees	2.7 mm	175 mm
SIN19	90 degrees	4 mm	175 mm
SIN20	110 degrees	4 mm	175 mm