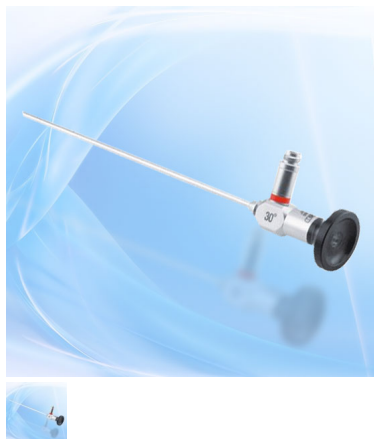


Arthroscope



Arthroscope is an endoscopic instrument for diagnostic examination and minimally invasive interventions on large joints under visual control.

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Description

Arthroscope is an endoscopic instrument for diagnostic examination and minimally invasive interventions on large joints under visual control.

Arthroscopy of large and small joints, in most cases, is performed for diagnostic purposes, especially if it is not possible to make a diagnosis in the early stages using traditional methods of examination - radiography, arthrography, ultrasound, CT and MRI. The use of an arthroscope opens up new possibilities for solving many problems associated with joint pathology.

This technique not only has a greater diagnostic value in comparison with radiation methods, but allows, simultaneously with the diagnosis, to perform the necessary surgical intervention with the help of special instrumentation, moreover, it is less invasive and more effective.

Features of Brightfield arthroscopes

- The body of the sheath 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 laryngoscope optical systems

NO.	Product name	Characteristics
SIN Arthroscope 01		0 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 02		30 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 03		70 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 04		0 degree field of view, 90 degree field of view, 4 mm diameter, 175 mm working length

Endoscopes: Arthroscope

SIN Arthroscope 05	0 degree field of view, 110 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 06	0 degree field of view, 3 mm diameter, 175 mm working length
SIN Arthroscope 07	0 degree field of view, diameter 2.7 mm, working length 175 mm
SIN Arthroscope 08	Field of view 12 degrees, diameter 4 mm, working length 175 mm
SIN Arthroscope 09	30 degree field of view, 90 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 10	30 degree field of view, 110 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 11	30 degree field of view, 3 mm diameter, 175 mm working length
SIN Arthroscope 12	30 degree field of view, 2.7 mm diameter, 175 mm working length
SIN Arthroscope with 13 Stryker connector	30 degree field of view, 4 mm diameter, 142 mm working length
SIN Arthroscope 14	45 degree field of view, 90 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 15	45 degree field of view, diameter 4 mm, working length 175 mm
SIN Arthroscope 16	0 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 17	70 degree field of view, 110 degree field of view, 4 mm diameter, 175 mm working length
SIN Arthroscope 18	70 degree field of view, 3 mm diameter, 175 mm working length
SIN Arthroscope 19	70 degree field of view, 2.7 mm diameter, 175 mm working length
SIN Arthroscope 20	90 degree field of view, diameter 4 mm, working length 175 mm
SIN Arthroscope 21	110 degree field of view, 4 mm diameter, 175 mm working length
AR Arthroscope T22	30 degree field of view, diameter 6.3 mm, working length 196 mm
AR Arthroscope T23	70 degree field of view, 6 mm diameter, 185 mm working length