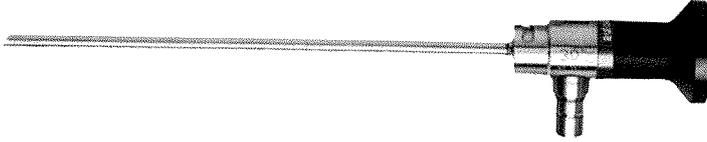


M. J. Picerno delis

Direct-View Arthroscopes Autoclavable



Direct-View Arthroscopes, Autoclavable

Indications: Arthroscopy and examination/treatment of nasal cavities and nasal pharynx

- Fully autoclavable, with both distal and proximal ends soldered for increased durability
- Wide angle of view
- Autoclavable arthroscopes have sapphire distal lenses and rear ocular windows for greater scratch resistance than conventional glass
- Stainless steel construction to withstand sterilization various modalities (EtO, Sterrad™ and autoclave)

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
72202087*	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	4.0 mm
72202088*	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	4.0 mm
7208132	4.0 mm	30°	115°	175 mm	Opposite	Storz™	4.0 mm
7205682	2.7 mm	30°	90°	67 mm	Opposite	J-Lock	4.0 mm
7205681	2.7 mm	30°	80°	120 mm	Opposite	J-Lock	4.0 mm
72201597*	4.0 mm	30°	115°	278 mm	Opposite	J-Lock	4.0 mm
72201598*	4.0 mm	70°	115°	280 mm	Opposite	J-Lock	4.0 mm
72202958	4.0 mm	45°	115°	157 mm	Opposite	J-Lock	4.0 mm
72202090	4.0 mm	0°	115°	160 mm	Opposite	J-Lock	4.0 mm
7210694	2.7 mm	0°	80°	67 mm	Opposite	J-Lock	4.0 mm
7210910	2.7 mm	0°	80°	120 mm	Opposite	J-Lock	4.0 mm
72200733	2.7 mm	70°	80°	119 mm	Opposite	J-Lock	4.0 mm
72201747	2.7 mm	30°	80°	67 mm	Same side	J-Lock	4.0 mm

Note: Compatible with all camera heads with couplers

* HD

⚙️ Special, Made to Order products are available to meet the individual needs of surgeons. Please appreciate that longer lead time for delivery should be expected. For more information, please contact your sales representative or Customer Service.

Artroskopai, autoklavuojami

Indikacijos: Artroskopija ir diagnostika/gydymas prienosinių ančių ertmių.

Pilnai autoklavuojami

Didelis matymo laukas

Autoklavuojami artroskopai turi safyrines distalines linzes kurios yra atsparesnės subraižymams nei paprastas stiklas

Nerūdijančio plieno konstrukcija atspari įvairiems sterilizavimo būdams

Ref	Išorinis diametras	Matymo kampas	Matymo laukas	Darbinis ilgis	Šviesos kryptis	Kaniulės jungtis	Rekomenduojamas šviesolaidis
72202087	4,0 mm	30°	115°	160 mm	Opposite	Klik sistema	4,0 mm
72202088	4,0 mm	70°	115°	160 mm	Opposite	Klik sistema	4,0 mm
7205682	2,7 mm	30°	90°	67 mm	Opposite	Klik sistema	4,0 mm
7205681	2,7 mm	30°	80°	120 mm	Opposite	Klik sistema	4,0 mm
72202090	4,0 mm	0°	115°	160mm	Opposite	Klik sistema	4,0 mm
7210694	2,7 mm	0°	80°	67mm	Opposite	Klik sistema	4,0 mm

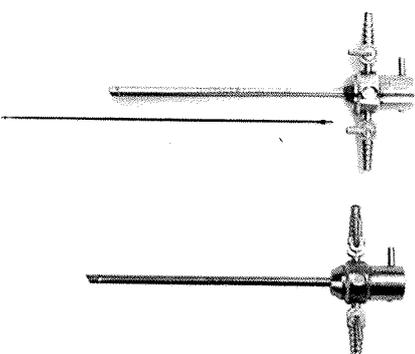
Pastaba: suderinti su visomis kameromis su jungiamąja mova.

Cannulas, Trocars and Obturators

Diagnostic Cannula Sets

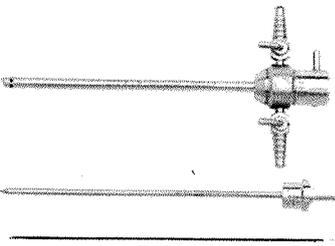
Diagnostic Cannula Sets

2.



Reference #	Description
72200829*	6.0 mm High Flow Diagnostic Cannula, double-valve, rotatable
72200830	6.0 mm High Flow Diagnostic Cannula, single-valve, rotatable
8006653	O-ring for both cannulae
72201439	6.0 mm High Flow Diagnostic Cannula, single-valve, rotatable, for use with Stryker™ scopes
72201440	6.0 mm High Flow Diagnostic Cannula, double-valve, rotatable, for use with Stryker scopes
72201627	6.0 mm High Flow Diagnostic Cannula, single-valve, rotatable, for use with Storz™ scopes
72201628	6.0 mm High Flow Diagnostic Cannula, double-valve, rotatable, for use with Storz scopes
72201693	5.0 mm Medium Flow Diagnostic Cannula, single-valve, rotatable
72201712*	5.0 mm Medium Flow Diagnostic Cannula, double-valve, rotatable

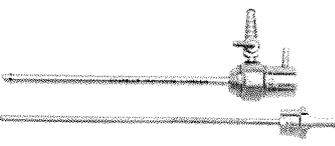
6.0 mm High Flow Diagnostic Cannula Set, double-valve



Reference #	Description
3868	6.0 mm High Flow Diagnostic Cannula Set, double-valve, rotatable
Set includes	
72200829	6.0 mm High Flow Diagnostic Cannula, double-valve, rotatable
4356	Obturator, conical tip

3.

6.0 mm High Flow Diagnostic Cannula Set, single-valve



Reference #	Description
7204711	6.0 mm High Flow Diagnostic Cannula Set, single-valve, rotatable
Set includes	
72200830	6.0 mm High Flow Diagnostic Cannula, single-valve, rotatable
4356	Obturator, conical tip

* Item shown

Artroskopinės kaniulių sistemos

Kaniulės, Trokarai ir Obturatoriai

Diagnostinės kaniulės

72200830 6,0 mm didelio pratekamumo „High Flow“ diagnostinė kaniulė, su vienu vožtuvu, rotuojanti

2, 72200829 6,0 mm didelio pratekamumo „High Flow“ diagnostinė kaniulė, su dviem vožtuvais, rotuojanti

4356 Obturatorius, bukas

72200830 6,0 mm didelio pratekamumo „High Flow“ diagnostinė kaniulė, su vienu vožtuvu, rotuojanti

4356 Obturatorius, bukas

3,

Probes

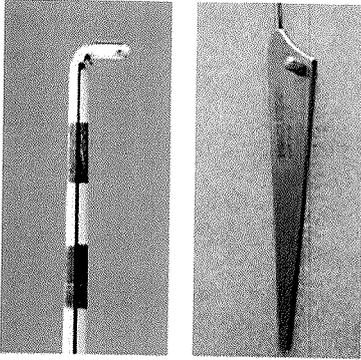
4.

Probes

Reference #	Description
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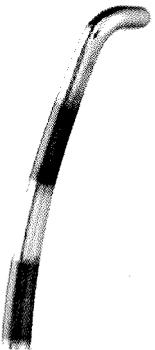
010001*	Straight
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4.



010525

Cannular, 3.0 mm, straight



010002*

Curved, left 30°

010003

Curved, right 30°



Reference #	Description
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7204869	3.0 mm, heavy hook (with handle)
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* Item shown

Artroskopiniai kabliukai

Ref	Apibūdinimas
010001	Tiesus, 3,4 mm, sugraduotas, su metaline rankena
010525	3.0 mm tiesus zondas
010002	lenktas, į kairę 30°
010003	lenktas, į dešinę 30°
7204869	3,0 mm artroskopinis kabliukas (su rankena)

4