

Clinical Imaging System Working Station

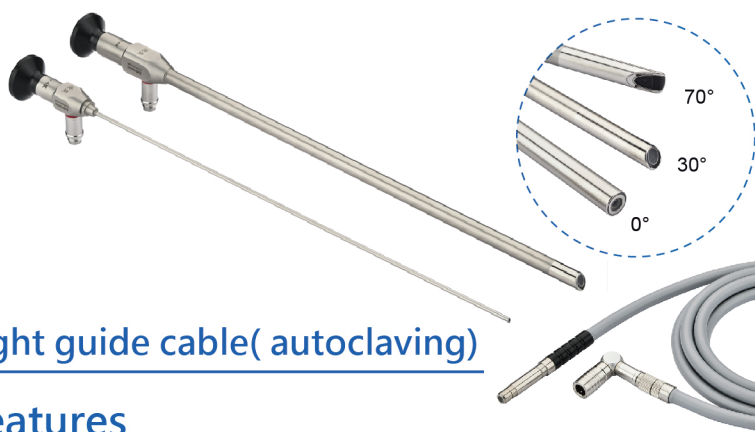
CE 2460 ISO 13485
GMP 1190 AS 9100D

Medical 2 in 1 Light Source Endoscope Station

- Two-in-one optical lighting and imaging system.
- No CCU machine required.
Compactness, lightweight, take up less space.
- Independent optical White LED contains 2000 lumens.
- Effectively adjust to different level of light intensity.
- High image quality, resolution.
- Endoscope can be steam sterilized
- Ministry of Health and Welfare License (Taiwan)-Second-class.

MOHW-MD-No.006503
MOHW-MD-No.006321
PARTENT: TW-D195233

Medical Endoscope (DOV: 0°/30°/70°)



Light guide cable(autoclaving)



Features

Model		Clinical Imaging System Working Station
Endoscope	Outer Diameter	4.0mm / 5.0mm / 10.0mm
	DOV	0° / 30° / 70°
	FOV	90°
	Working Length	175mm / 180mm / 300mm
	Tube	Medical Stainless Tube
	Resolution	2K (2048×1080)
CCD camera	DOF	2~50mm
	Focus / White balance	Manual
Light source	Voltage	100~240V
	Frequency	50/60 Hz
	Consumption electric power	500VA
	Dimensions (W x H x D)	381 x 293 x 151mm
	Source	High-intensity white LED light
	Life time	> 30,000 hr
	Brightness method	7" touch panel
Monitor	Medical LCD	Barco 27" 4K UHD medical Surgery screen
Light guide cable	Medical level	Autoclaved

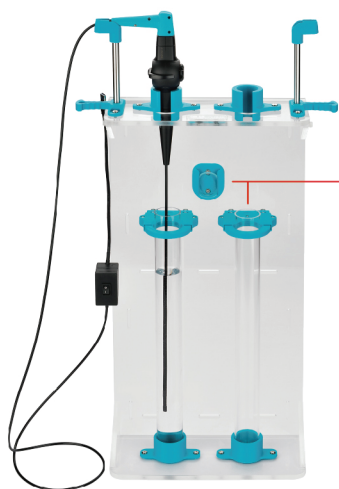
Nasopharyngoscope Flexible Endoscope

CE 2460 ISO 13485
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MOHW-MD-No.007415
PARTENT: TW-D195233

Features

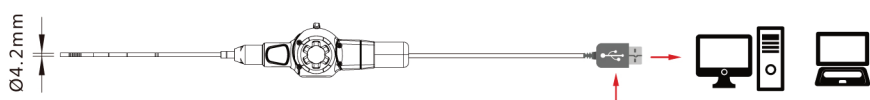
- Optical fiber might cause breaking point
- Directly connected to PC or NB with Window10 system
- Do not require optical lighting system, CCD camera and monitor
- 1 million pixels resolution, Field of view 110°
- 2-way bending angle for each 135°
- Ultra-high brightness ring LED light



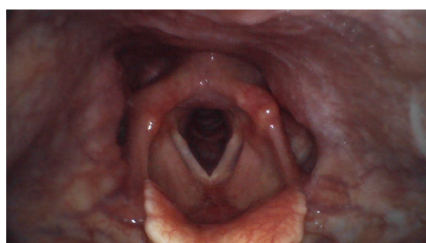
ENT Bubble Rack



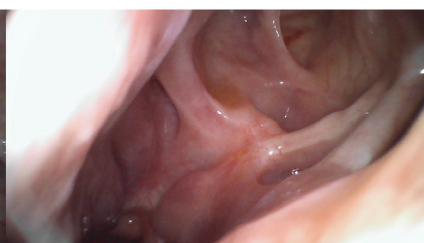
Bubble Cover



USB output signal for use with desktop and notebook computers



ENT Endoscope throat examination photo



ENT Endoscope sinus examination photo

Features

Model		V70-ENFV1USB34	V70-ENFV1USB
Insersion Tube	Outer Diameter	3.4 mm	4.2mm
	Working Length	400 mm	110mm
Articulation	Operation Direction	2 way	2 way
	Articulation Angle	135°/135°	135°/135°
Camera	CMOS Resolution	400000	HD1280X720
	FOV	90°	110°
	DOF	10~50mm	10~100mm
	Focus/White Balance	Auto	Auto
Monitor	Notebook	(Optional)	(Optional)
	Tablet	(Optional)	(Optional)

ENT Endoscope Camera

CE 2460 ISO 13485
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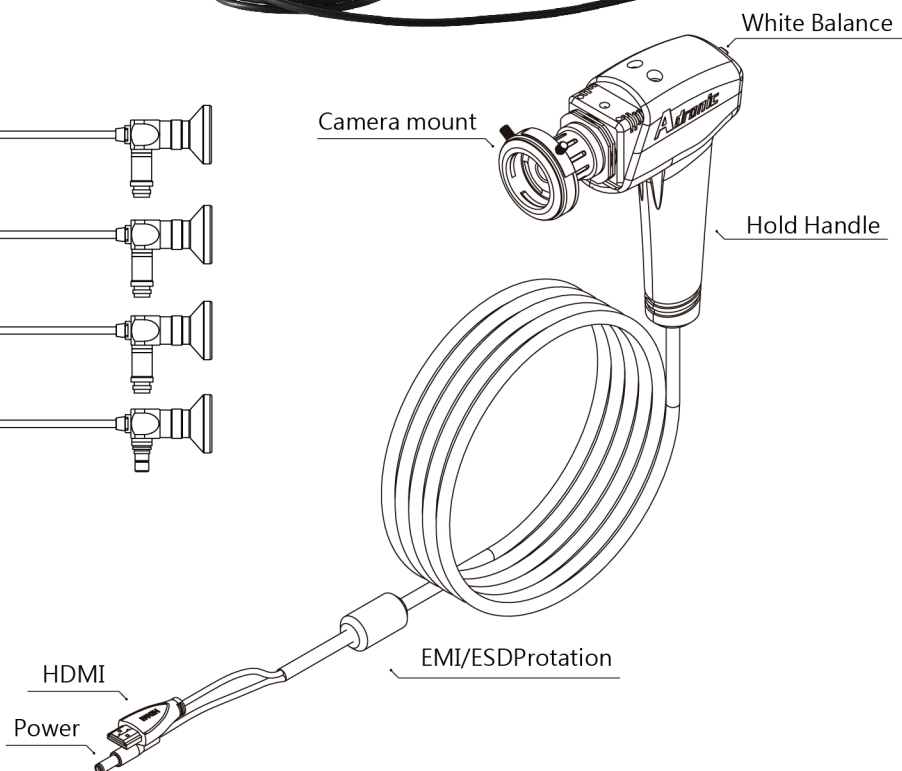
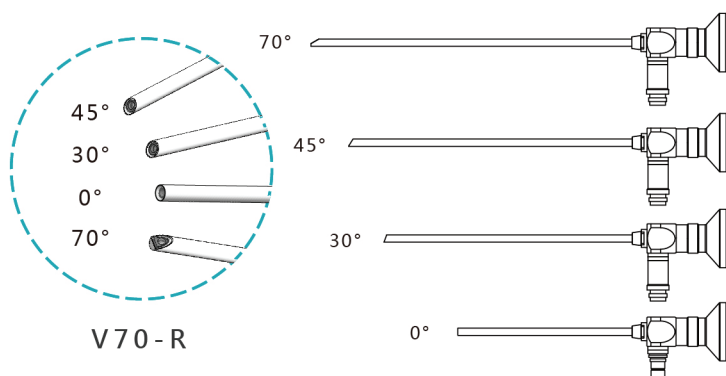
MOHW-MD-No. 005478
MOHW-MD-No. 006503
PARTENT: TW-D195233

ENT Video Rigid Scope MODEL:V70-ENF03 Camera

- ◆ Full HD camera to TV monitors
- ◆ CCD station is not required

ENT Endoscope Camera Specification

- Outer Diameter: OD2.7mm/OD4.0mm/OD8.0mm
- Working Length:55/105/175mm
- Length Angle: 0°/ 30°/ 45°/ 70°
- High-resolution images, videos
- Autoclavable



Specifications

Item	Specification	Item	Specification
Outer Diameter	OD2.7/4.0/8.0mm	Direction of View	0° 30° 45° 70°
Resolution	HD or 4K	FOV	90°-110°
Working Length	55/105/175mm	DOF	3mm-100mm
Light material	Light source fiber	Tube material	Stainless
Eyepiece Size	32mm Universal eyepiece	Sterile	Defoaming or high Temperature and Pressure

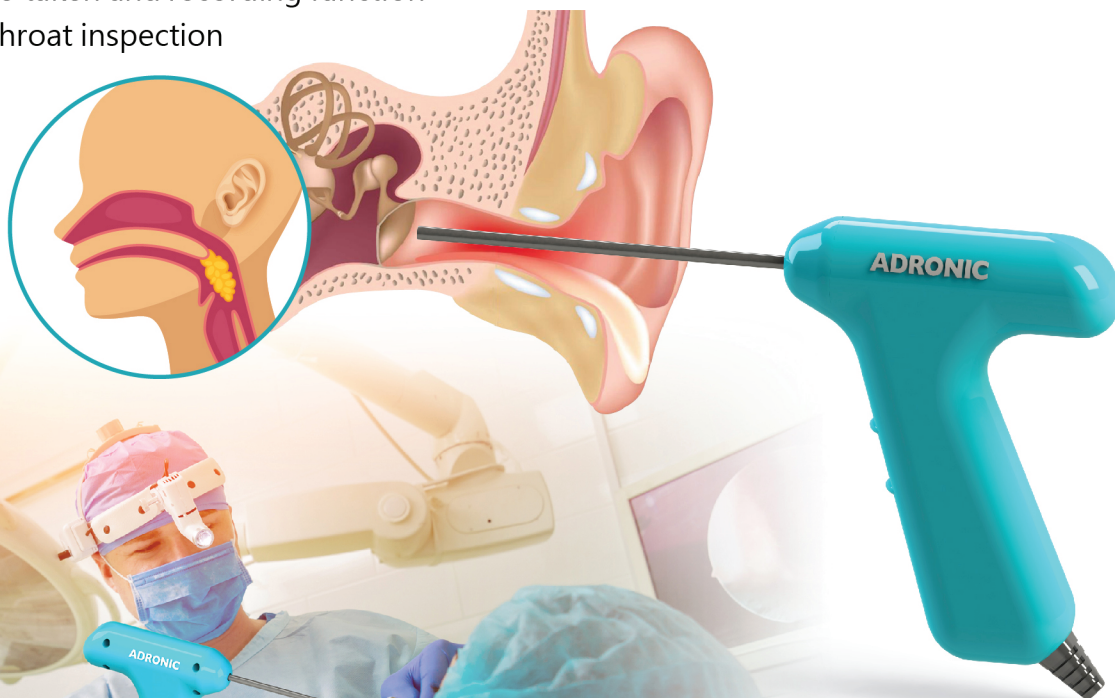
ENT Laryngoscopy Rigid Scope

CE 2460
GMP 1190

ISO 13485
AS 9100D

ENT Laryngoscopy

- Electronic rigid endoscope provides doctor to upload image immediately to monitor
- Provide photo taken and recording function
- Ear 、 nose 、 throat inspection



Features

Model		ENT Laryngoscopy rigid endoscope
Insertion Tube	Outer Diameter	4.0mm
	Working Length	110mm
	Tube	Medical Stainless Tube
Camera	CMOS Resolution	HD1280x720
	DOV	0°
	FOV	90°
	DOF	10~50mm
	Focus/White Balance	Auto
Monitor	Notebook	(Optional)
	Tablet	(Optional)

Adronic Medical Endoscope

CE 2460 ISO 13485
GMP 1190 AS 9100D

For Surgical Operation Room

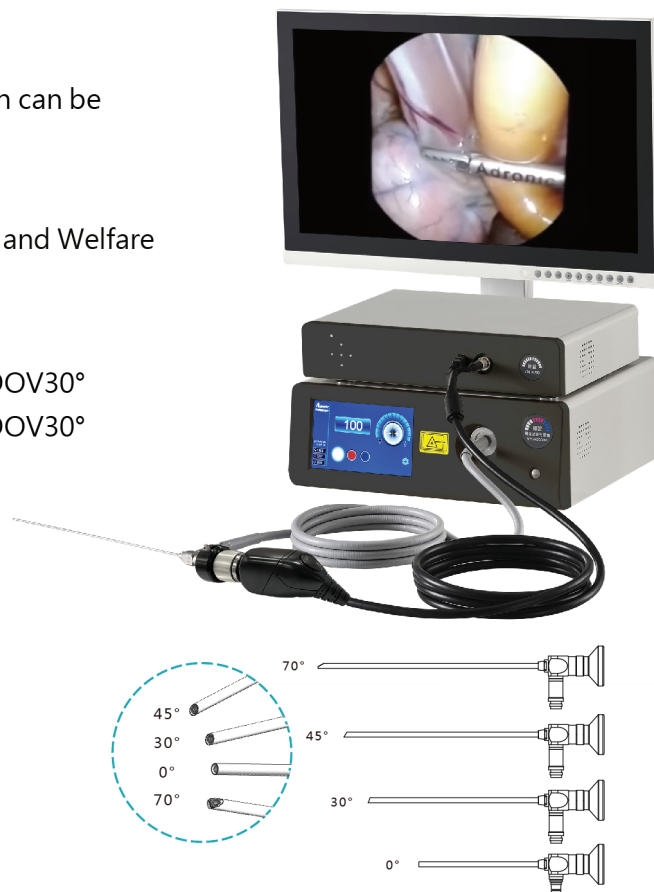
MOHW-MD-No.006503
MOHW-MD-No.006321
PARTENT: TW-D195233

Features

- This endoscope supports many specifications; the length can be customized. Ex: Optical Rigid, and optical flexible
- 4k Resolution
- Suitable in the department of Plastic Surgery
- Obtain the type II certificate from the Ministry of Health and Welfare
- Autoclavable

Regular specification

- Outer Diameter OD4.0mm / Working Length175mm / DOV30°
- Outer Diameter OD5.0mm / Working Length302mm / DOV30°

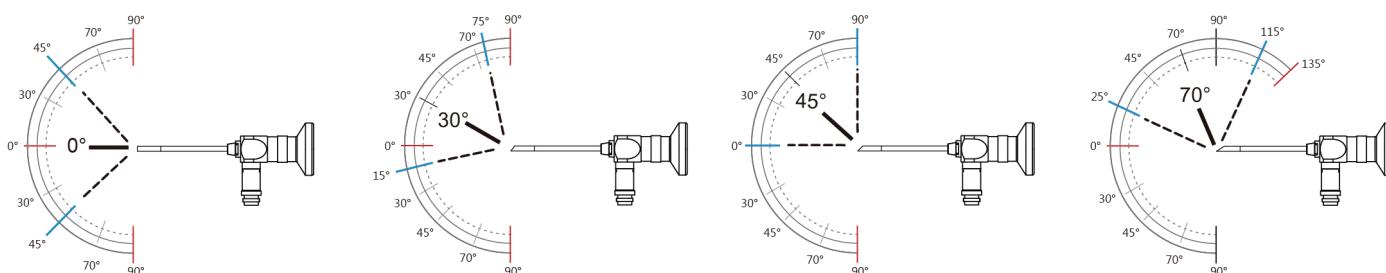


Specifications

Item	Specification
Outer Diameter	OD0.8~10mm
Rigid Length	55/105/175mm
Resolution	4K
Lighting material	Light source fiber
Eyepiece Size	32mm Universal eyepiece

Item	Specification
DOV	0° 30° 45° 70°
FOV	90°-110°
DOF	3mm-100mm
Tube material	Medical Grade
Autoclavable	Defoaming or high Temperature and Pressure

Camera Angle

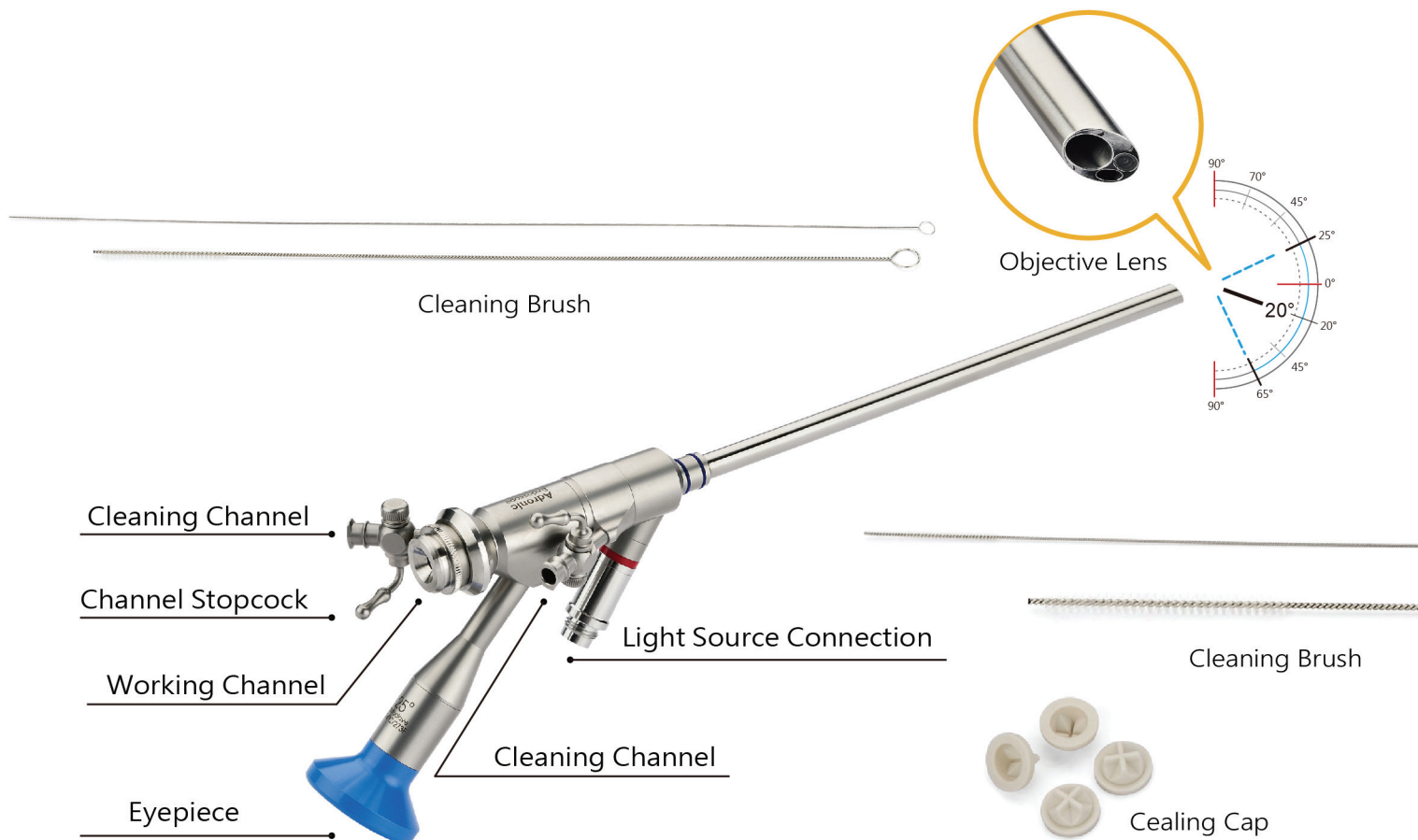


Spine (brain) Endoscope

CE 2460
GMP 1190

ISO 13485
AS 9100D

MOHW-MD-(I)-No.007230



Specifications

Outer Diameter	Ø6.9mm×6.1mm
Working Length	177mm
Angle Of View	20° / 25° / 30°
Working channel Diameter	Ø4.1mm
Working channel Length	264mm
Cleaning Channel Diameter	Ø1.8mm
Working Channel Specifications	Length 350-400mm Outer Diameter≤4.0mm
Accessories	Cealing Cap / Cleaning Brush

Articulation Tumor Trocar

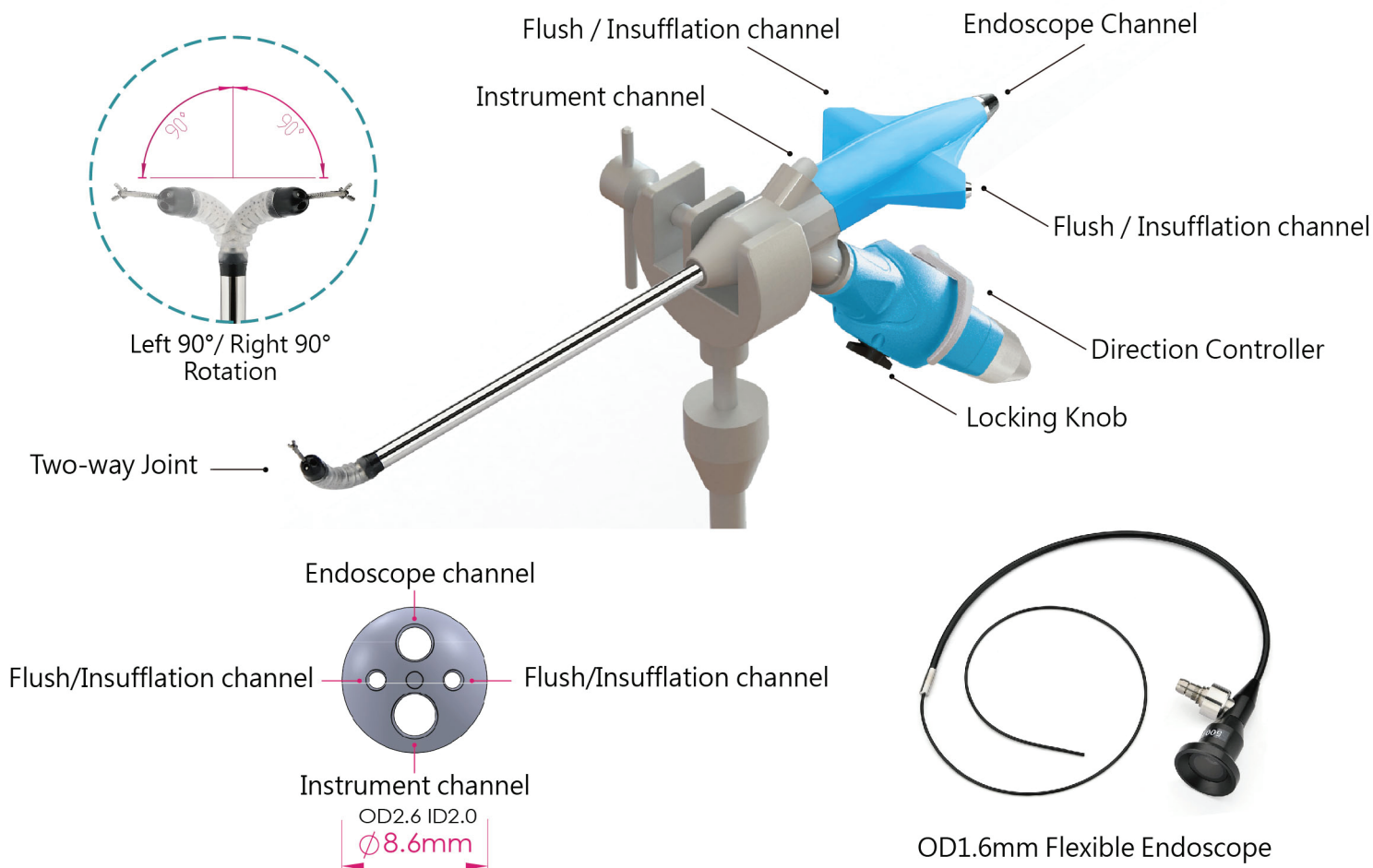
CE 2460 GMP 1190 ISO 13485

PARTENT: TW-D195233

Model: N86-200

- Single use
- 2 Flush channel
- 1 working channel
- 1 Endoscope channel
- Accessory OD1.6mm flexible endoscope

Model	N86-200
Outer Diameter	OD8.6mm
Working Length	210mm
Bending angle locker	Two-way Joint
Rotation Radius	Left 90°/Right 90°



Adronic Medical Endoscope

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For Surgical Operation Room

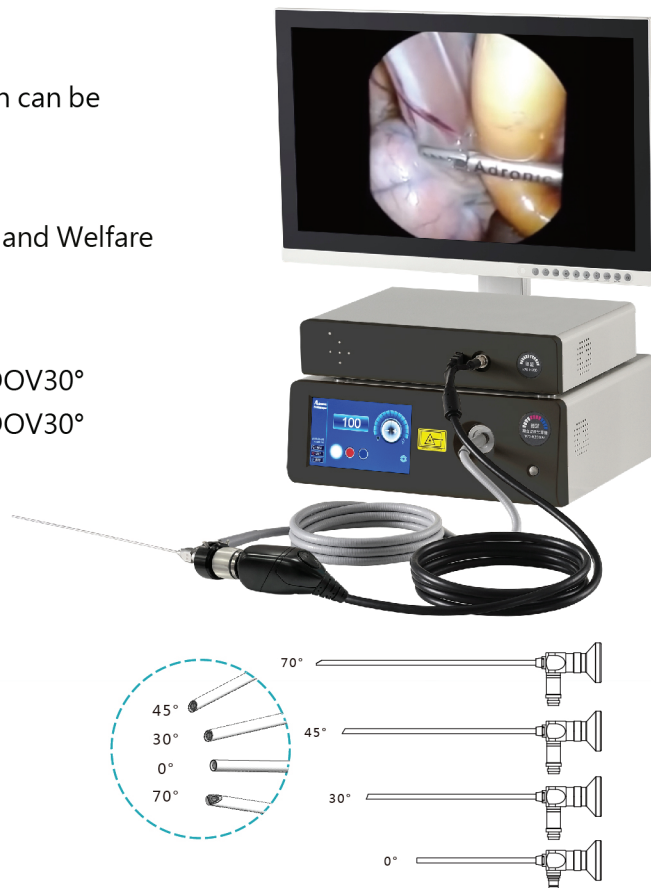
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PARTENT: TW-D195233

Features

- This endoscope supports many specifications; the length can be customized. Ex: Optical Rigid, and optical flexible
- 4k Resolution
- Suitable in the department of Plastic Surgery
- Obtain the type II certificate from the Ministry of Health and Welfare
- Autoclavable

Regular specification

- Outer Diameter OD4.0mm / Working Length175mm / DOV30°
- Outer Diameter OD5.0mm / Working Length302mm / DOV30°



Specifications

Item	Specification
Outer Diameter	OD0.8~10mm
Rigid Length	55/105/175mm
Resolution	4K
Lighting material	Light source fiber
Eyepiece Size	32mm Universal eyepiece

Item	Specification
DOV	0° 30° 45° 70°
FOV	90°-110°
DOF	3mm-100mm
Tube material	Medical Grade
Autoclavable	Defoaming or high Temperature and Pressure

Camera Angle

