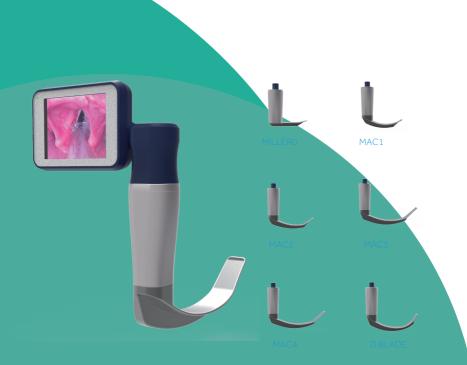
REUSABLE VIDEO LARYNGOSCOPE

Stainless Steel Blades



Blade parameter size

Blade	MilO	MAC1	MAC2	MAC3	MAC4	D blade
Application	Neonate	Pediatric	Small Adult	Adult	Large Adult	Difficult airway
Intubation Inner Diameter	2.5-4.0mm	4.0-6.0mm	5.0-6.0mm	6.0-9.0mm	7.5-10.0mm	7.5-10.0mm
Length (cm)	8.2	10.45	12.11	14.25	16.08	13.27
Sterilize Method	2.0%Glutaral fully soak for 10 minutes Or 0.5%-0.6% Cidex OPA for more than 5 minutes					

Technical Specification

Parts	Description	Technical Index		
Machine		640*480 (RGB)		
	Viewing angle			
	Power	<2W		
	Display front and back rotation Angle			
	Weight			
Camera		≥150 LUX		
		1280*720 px		
Image/Video function				
	Output	USB output,		
		Easy to storage and establish image/video		
	Memory type			
Batterty	Battery Type	Rechargable lithium battery		
	Capacity	1350mAh		
	Battery working time	>240min		
	Charging time	<2(hrs)		
	Charging Port			
Power Adapter	Input	100-250V, 50 Hz.		
rowei Adaptei	Output	5V1A		
Working Condition	Temperature	-5 °C~+50 °C		
	Humidity	10%~90%		
Transport / Storage Condition	Temperature	-10 C~50 C		
	Humidity			

VIDEO Laryngoscope make it better prepared for unexpected tracheal intubations.

- Confidence MAC-style video laryngoscope blades for a wide range of clinical preferences
- \bullet Simplicity One-button operation, Automatic power off
- Convenience —Anti-Fog Camera, 3.0inch screen reduces blind spot,250 minutes battery with screen low battery alarming notice

Compared to traditional MAC-style laryngoscopy Blades, Video Laryngoscope articulated tip have a bigger angle that allows to raise the epiglottis equal to or greater than 60 $^{\circ}$.