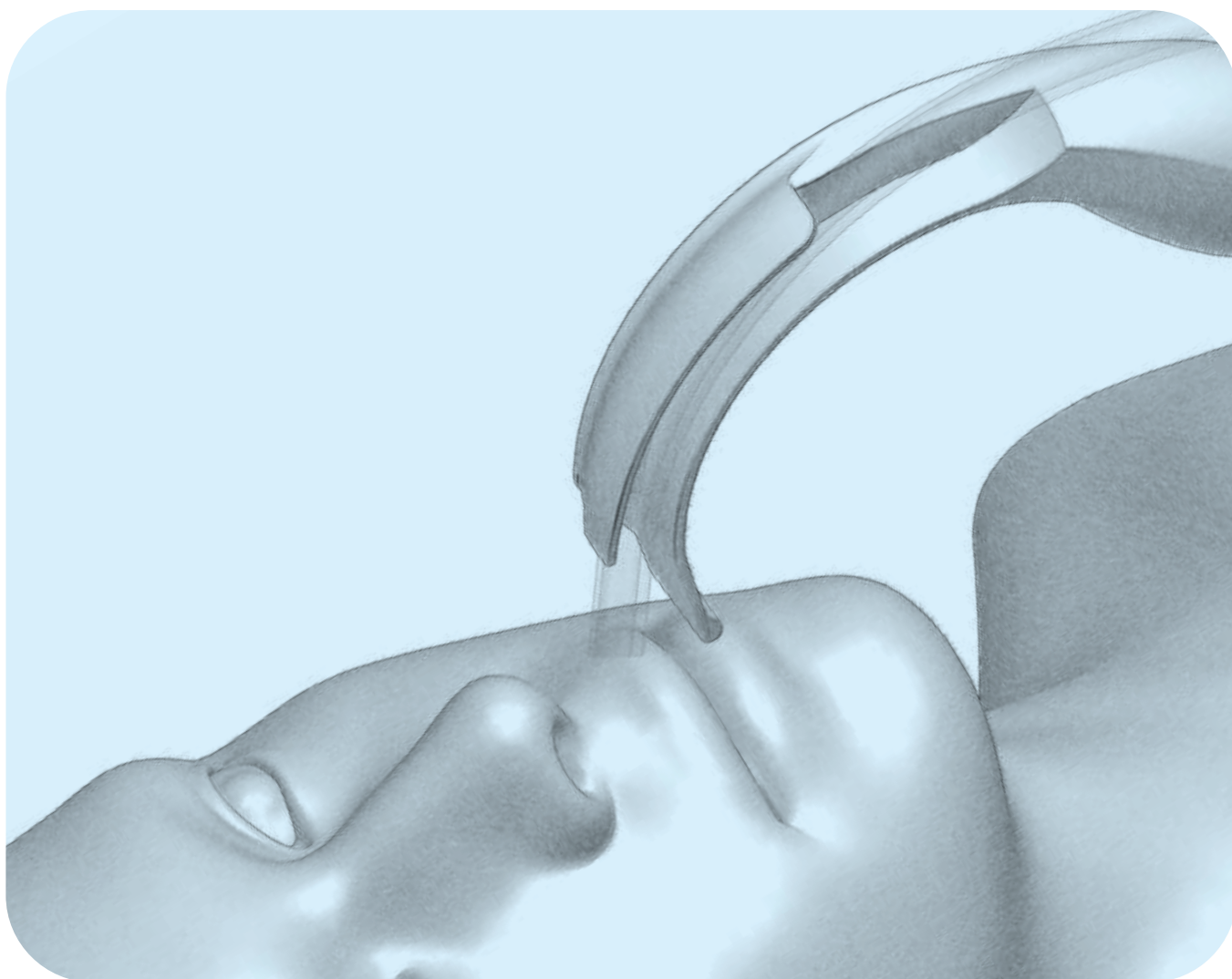




REVOLUTIONIZING AIRWAY TECHNOLOGY



THE astravue® ADVANTAGE

Astra-Vue represents the evolution of video laryngoscope technology, combining advanced engineering with precision manufacturing to deliver superior clinical performance. Our comprehensive system is designed to meet the demanding requirements of modern healthcare environments.

Engineered with cutting-edge technology, Astra-Vue delivers superior performance and reliability when it matters most. Our comprehensive system offers versatile solutions including reusable, disposable, and hybrid blades, each engineered for optimal efficiency and stringent infection control protocols.

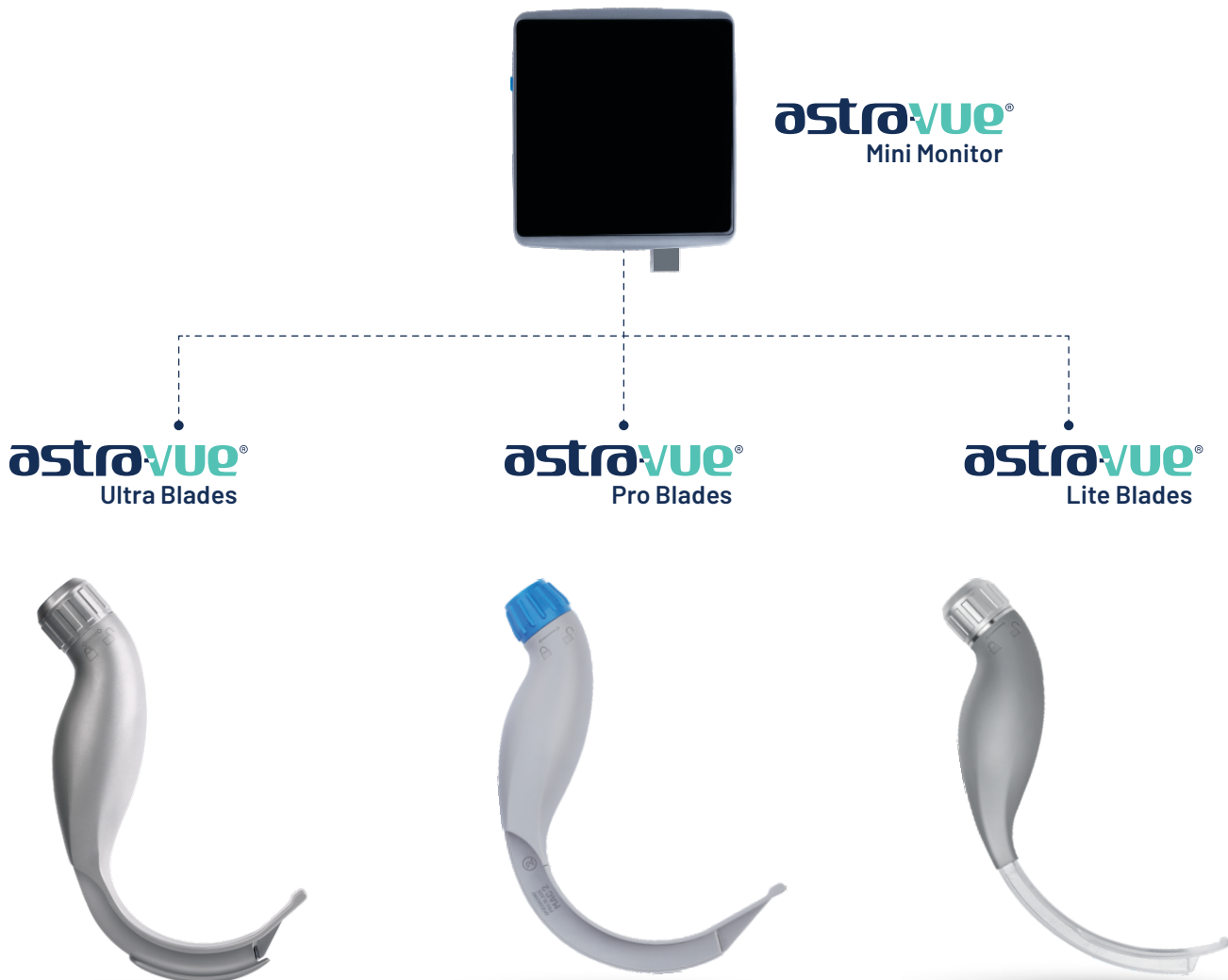
Every Astra-Vue device reflects uncompromising quality standards, exceeding global healthcare requirements including FDA, CE, MDR, and ISO 13485 certifications while delivering measurable improvements in patient outcomes.

We value the insights of healthcare professionals, ensuring our products remain intuitive, practical, and clinically relevant. Backed by our global distribution network and commitment to excellence, Astra-Vue represents the future of airway management where innovative technology meets clinical precision.

Choose Astra-Vue for precision, durability, and long-term value in your most critical moments. Your trusted partner in advanced airway management solutions

THE COMPLETE VIDEO LARYNGOSCOPE SYSTEM

At **Astra-Vue**, we deliver a comprehensive video laryngoscope solution that transforms airway management through superior visualization and proven clinical performance. Our integrated system combines high-definition imaging with versatile blade options, enabling healthcare professionals to achieve higher first-pass success rates and improved patient safety during intubations.



WHY CHOOSE astravue®?

01

PREMIUM MATERIALS, SUPERIOR VALUE

Every Astra-Vue component is precision-selected for maximum reliability and clinical performance. Our investment in high-quality materials means fewer device failures, reduced replacement costs, and consistent performance over thousands of procedures

02

TRUSTED BY HEALTHCARE PROS WORLDWIDE

Built on Goldstar Medical's 40+ year legacy, Astra-Vue represents the evolution of trusted laryngoscope technology. Our products meet stringent global standards including FDA, CE, and ISO 13485 certifications, ensuring reliability in every clinical setting.

03

SUPERIOR CLINICAL PERFORMANCE

Our video laryngoscopes enhance clinical outcomes where precision matters most. HD imaging provides crystal-clear visualization of challenging airways, supporting improved first-pass success rates and reduced patient trauma.

04

COMPREHENSIVE SYSTEM SOLUTIONS

Beyond individual products, we provide complete airway management solutions. Our integrated approach includes training support, global service network, and flexible blade options to match your workflow and existing protocols.

TABLE OF CONTENTS

MINI MONITOR	05
REUSABLE ULTRA BLADES	06
DISPOSABLE PRO BLADES	07
DISPOSABLE LITE BLADES	08

MINI MONITOR



MINI MONITOR



DESCRIPTION	ORDERING NO
Video Laryngoscope Mini Monitor	GS-VL-MN

FEATURES

4-INCH HIGH BRIGHTNESS TOUCHSCREEN:

Offers wide viewing angles, high-resolution image display, and intuitive navigation for precise visualization.

DURABLE PLASTIC ENCLOSURE:

Strong, impact-resistant design built for demanding clinical environments.

LIGHTWEIGHT & COMPACT:

Portable and space-saving, ideal for fast-paced medical settings.

110 DEGREE SWIVEL MOVEMENT:

Adjustable monitor angle for ergonomic use & better viewing during procedures.

120-MINUTE BATTERY LIFE:

Long-lasting battery with quick recharge, ensuring continuous operation during procedures.

INTERACTIVE USER INTERFACE:

Easy access to features like photo capture, video recording, and customizable settings.

PHOTO/VIDEO CAPTURE:

Document procedures in real-time with built-in recording and storage options.

FILE ENCRYPTION & PASSWORD PROTECTION:

Secure storage of sensitive data with encryption and password protection.

EXTERNAL MINI HDMI CONNECTION:

Connect to larger displays for enhanced viewing during training or reviews.

WATER- AND DUST -RESISTANT (IP54 RATED)

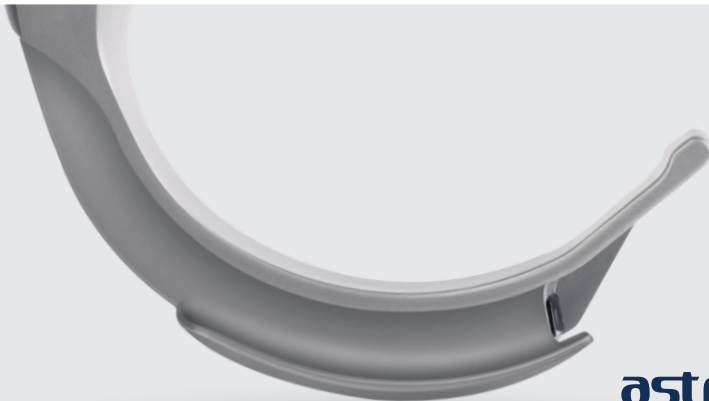
Protected against limited dust ingress and water splashes from any direction.

REUSABLE ULTRA BLADE



REUSABLE ULTRA BLADE

**CHANNELED
HYPERANGULATED**



astravue®
Ultra Blades

DESCRIPTION	ORDERING NO
Channeled Hyperangulated Size 1	GS-VL-M1G
Channeled Hyperangulated Size 2	GS-VL-M2G
Channeled Hyperangulated Size 3	GS-VL-M3G
Channeled Hyperangulated Size 4	GS-VL-M4G

FEATURES

SURGICAL-GRADE STAINLESS STEEL:

Durable, rigid, and long-lasting.

CURVED SHAPE FOR DIFFICULT INTUBATIONS:

Designed for challenging airways, providing better access and positioning.

INTEGRATED GUIDE CHANNEL:

A built-in channel to guide the endotracheal tube smoothly into the larynx, improving intubation accuracy.

SMOOTH SURFACE:

Easy to clean and sterilize.

HIGH-RESOLUTION CAMERA:

Provides clear, precise imaging.

BRIGHT LED LIGHT:

Enhances visibility in low-light conditions

STRONG CONNECTOR:

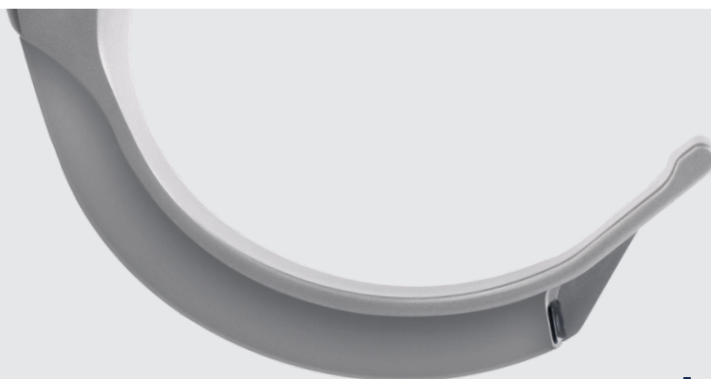
Ensures secure, reliable connection to the monitor.

WATERPROOF (IP67 RATED):

Immersible in water up to 1 meter for 30 minutes.

REUSABLE ULTRA BLADE

HYPERANGULATED



astra^{vue}
Ultra Blades

DESCRIPTION	ORDERING NO
Hyperangulated Size 1	GS-VL-P1
Hyperangulated Size 2	GS-VL-P2
Hyperangulated Size 3	GS-VL-P3
Hyperangulated Size 4	GS-VL-P4

FEATURES

SURGICAL-GRADE STAINLESS STEEL:

Durable, rigid, and long-lasting.

CURVED SHAPE FOR DIFFICULT INTUBATIONS:

Designed for challenging airways, providing optimal positioning and improved access.

SMOOTH SURFACE:

Easy to clean and sterilize.

HIGH-RESOLUTION CAMERA:

Provides clear, precise imaging.

BRIGHT LED LIGHT:

Enhances visibility in low-light conditions.

STRONG CONNECTOR:

Ensures secure, reliable connection to the monitor.

WATERPROOF (IP67 RATED):

Immersible in water up to 1 meter for 30 minutes.

REUSABLE ULTRA BLADE

MACINTOSH



astravue®
Ultra Blades

DESCRIPTION	ORDERING NO
Macintosh Size 1	GS-VL-M1
Macintosh Size 2	GS-VL-M2
Macintosh Size 3	GS-VL-M3
Macintosh Size 4	GS-VL-M4

FEATURES

SURGICAL-GRADE STAINLESS STEEL:

Durable, rigid, and long-lasting.

STANDARD MACINTOSH SHAPE:

Ensures compatibility with standard intubation techniques.

SMOOTH SURFACE:

Easy to clean and sterilize.

HIGH-RESOLUTION CAMERA:

Provides clear, precise imaging.

BRIGHT LED LIGHT:

Enhances visibility in low-light conditions.

STRONG CONNECTOR:

Ensures secure, reliable connection to the monitor.

WATERPROOF (IP67 RATED):

Immersible in water up to 1 meter for 30 minutes.

REUSABLE ULTRA BLADE

MILLER



astravue®
Ultra Blades

DESCRIPTION	ORDERING NO
Miller Size 000	GS-VL-M8
Miller Size 00	GS-VL-M9
Miller Size 0	GS-VL-M10
Miller Size 1	GS-VL-M11

FEATURES

SURGICAL-GRADE STAINLESS STEEL:

Durable, rigid, and long-lasting.

FLANGELESS MILLER SHAPE:

Designed for improved visibility and easier access, especially in pediatric or delicate airways.

SMOOTH SURFACE:

Easy to clean and sterilize.

HIGH-RESOLUTION CAMERA:

Provides clear, precise imaging.

SLEEK DESIGN:

Allows for smoother insertion with minimal obstruction, ideal for anterior airways.

BRIGHT LED LIGHT:

Enhances visibility in low-light conditions.

STRONG CONNECTOR:

Ensures secure, reliable connection to the monitor.

WATERPROOF (IP67 RATED):

Immersible in water up to 1 meter for 30 minutes.

DISPOSABLE PRO BLADE



DISPOSABLE PRO BLADE



DESCRIPTION	ORDERING NO
Hyperangulated Size 2	GS-VL-P2S
Hyperangulated Size 3	GS-VL-P3S
Hyperangulated Size 4	GS-VL-P4S

FEATURES

LIGHTWEIGHT AND HIGH STRENGTH:

Built from durable materials for easy handling and reliable performance.

HIGH-RESOLUTION CAMERA:

Provides clear, accurate imaging throughout the procedure.

ELIMINATES CROSS-CONTAMINATION:

Designed for single-use to ensure maximum patient safety.

STRONG CURVE MACINTOSH SHAPE:

Ideal for challenging airways, offering improved access and positioning.

STERILE AND NON-STERILE OPTIONS:

Available in both sterile and non-sterile packaging to meet various clinical needs. 30 minutes.

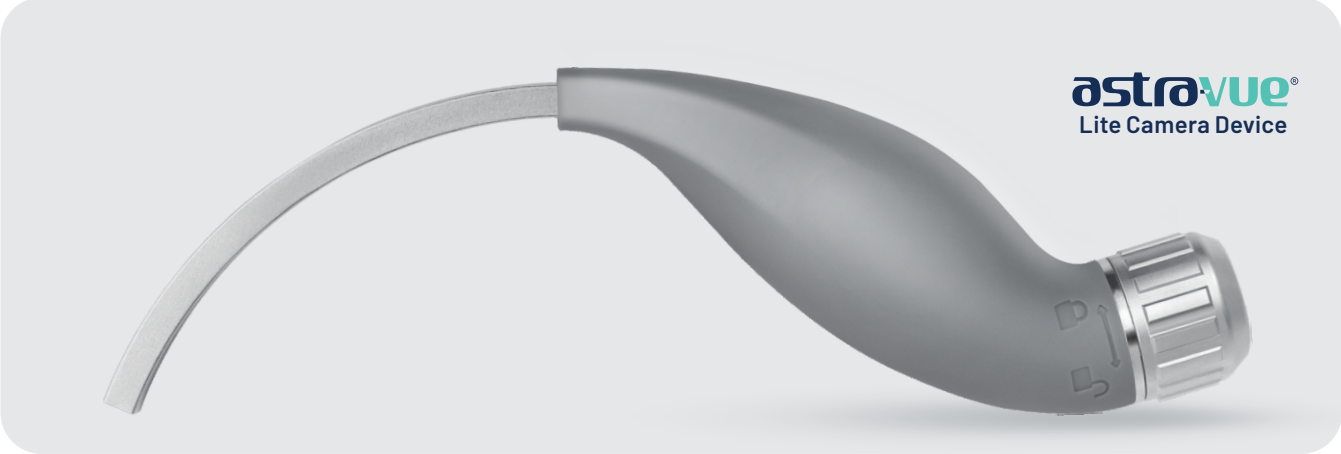
FULLY DISPOSABLE:

The entire blade, including the camera, is disposed of after each use, ensuring complete hygiene and reducing cleaning time.

DISPOSABLE LITE BLADE



LITE BLADE CAMERA DEVICE



DESCRIPTION	ORDERING NO
Lite Blade Camera Device	GS-VL-LT

FEATURES

LIGHTWEIGHT AND STRONG:

Durable yet lightweight, designed for ease of use and reliable performance in clinical settings.

STRONG CURVE SHAPE:

Optimized for difficult intubations, offering superior access and positioning.

HIGH-RESOLUTION CAMERA:

Delivers clear, detailed imaging for precise control during procedures.

CROSS-CONTAMINATION PREVENTION:

Designed for single-use with disposable components to eliminate cross-contamination risks.

WATERPROOF (IP67 RATED):

Ensures safe and thorough cleaning, withstanding immersion in water up to 1 meter for 30 minutes.

LITE DISPOSABLE BLADE



DESCRIPTION	ORDERING NO
Macintosh Size 1	GS-VL-L1
Macintosh Size 2	GS-VL-L2
Macintosh Size 3	GS-VL-L3
Macintosh Size 4	GS-VL-L4
Macintosh Size 5	GS-VL-L5

FEATURES

STRONG TRANSPARENT PLASTIC:

Made from lightweight, durable plastic, ensuring high strength during procedures.

ANTI-FOG COATING:

Blades are coated with an anti-fog layer to maintain clear visibility throughout the intubation process.

ECONOMICAL:

Affordable single-use design, providing cost-effective solutions without compromising quality.

ELIMINATES CROSS-CONTAMINATION:

Disposable blades ensure maximum patient safety by preventing cross-contamination.

PRECISION INNOVATION LEGACY

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