

GLIDESCOPE®

Video Laryngoscopes

Designed for 1st Pass Success

GVL®

The GlideScope® GVL® is designed for an array of settings, offering important benefits to anesthesiology, surgery, and emergency medicine professionals. The GVL® provides a clear view, enabling intubation in unpredictable airway conditions.

In fact, GlideScope® Video Laryngoscopes achieve a Cormack-Lehane Grade I or Grade II view 99%¹ of the time.

Features and benefits

- **Integrated high resolution camera** at patented blade position provides real time view of tube placement
- **Patented anti-fogging mechanism** resists lens contamination
- **Color monitor viewing** & video output/recording features are ideal for teaching purposes
- **60-degree blade angulation** designed to view anterior glottis without need for direct line of sight
- **Slim blade profile** helps create working space for quick tube placement

- **Operational in seconds**
- **Easy to learn, use and teach**
- **Easy to clean**



Available in
Large,
Mid-size &
Small Sizes



Dependable in an array of applications

- First use intubations - replacing DL
- Challenging airways - DL Grades I - IV
- Bariatric surgery
- Teaching the anatomy of the airway
- Cervical spine immobilization
- Reintubation in ICU setting
- Video-guided tube exchange in ICU
- Trauma airways
- Vocal cord visualization



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Large Model GVL® - 115



Patient Weight: 66 lbs. - morbidly obese
Blade Length (tip to handle): 101 mm
Blade Thickness (max): 14.5 mm
Blade Width (max): 26 mm
Camera: color

Mid-size Model GVL® - 215



Patient Weight: 22lbs. - 242 lbs.
Blade Length (tip to handle): 82 mm
Blade Thickness (max): 14.5 mm
Blade Width (max): 19 mm
Camera: color

Small Model GVL® - 315



Patient Weight: 3.3 lbs. - 44 lbs.
Blade Length (tip to handle): 48 mm
Blade Thickness (max): 14.5 mm
Blade Width (max): 16 mm
Camera: color

GlideScope® Video Laryngoscopes include an integrated CMOS camera, an LED light source, a patented anti-fogging mechanism and a reusable, medical-grade plastic shell. All may be used with the Portable Systems shown below.

GlideScope® Portable System Configurations

On Mobile Stand



A stand-alone configuration for use in a variety of hospital settings

Power Source: Battery and/or AC power

Monitor weight: 3.2 lbs.

Mobile stand weight: 3.3 lbs.

In Hard Shell Case



Portable monitor can operate from within or independent of the hard shell case

Ideal for mobile and/or remote emergency applications

Total weight: approx. 8.8 lbs.

On IV Pole Mount



Easily integrates into all standard hospital environments

Monitor weight: 3.2 lbs.

IV pole mount weight: 2.2 lbs.

Call 800.331.2313 today for more information,
or visit www.verathon.com.



The GlideScope® video laryngoscopy systems are CE marked in accordance with the Medical Device Directive, and the Verathon Inc. quality system is Quality System Certified to ISO 13485:2003 standards. US Patent No. 6,655,377; 6,543,447; International patents pending.

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