EVOLUTION

CUES 🧖

Series 3.0 Interior



THE EVOLUTION 3.0 SERIES INTERIOR PROVIDES A MODERN ERGONOMIC DESIGN TO ACHIEVE EASE OF OPERATION, SAFETY, AND CONVENIENT STORAGE TO PRODUCE THE MOST EFFICIENT, RUGGED, AND RELIABLE SYSTEM IN TODAY'S MARKET.

The Evolution 3.0 Series Interior includes many standard features, such as insulated walls and ceilings for interior comfort, the best interior materials and finishes available to provide a long lasting quality work environment for the operator, a large tinted safety glass viewing window to maximize the viewing area when operating the equipment, and high-bright long life interior LED lighting to maximize operator safety and efficiency.







EVOLUTION SERIES 3.0

Features & Benefits

OPTIONAL EQUIPMENT

- O Sliding drawer storage in rear kick plate for tools and accessories.
 - Lockable storage drawer in rear kick plate with cable notch for camera/transporter setup.
 - Three step rear bumper with folding step and safety grab handle.
 - Side entry door with fold out steps and safety grab handle.
 - Hazard strobe warning light system.
 - Front and rear directional traffic advisors.
 - Custom exterior safety lighting/strobes/LED flasher systems (customer to specify).
- Rear awning for protection from the sun and rain.
- Intercom system for communication between the Viewing and Equipment rooms.
- 20 gallon (75.7 L) washdown system for equipment cleanup.
- Retractable water hose reel for equipment cleanup.
- Sink/faucet for operator cleanup.
- Full restroom.
- Compressor system.
- Wireless keyboard and mouse.
- Custom cabinetry (customer to specify).
- Custom laminate colors (customer to specify).
 - Equipment room mounted LED flat-screen monitor for rear operator viewing.
 - 12V crane system to aid in equipment deployment and retrieval.
- Optional EVO II interior.





THE CUES EVOLUTION
3.0 SERIES IS DESIGNED
TO MAXIMIZE OPERATOR
COMFORT, SAFETY AND
CONVENIENCE. CONTACT
CUES TO LEARN HOW A CCTV
INSPECTION VEHICLE CAN
BE CUSTOMIZED PER YOUR
SPECIFICATIONS.

- Interiors designed to maximize operator comfort and convenience.
- Seamless FRP finished walls and ceilings for easy cleaning.
- Cabinets/walls/ceiling constructed with high quality plywood - no particle board or MDF material used.
- Vehicle layout is specifically designed for even weight distribution from side to side to ensure a quality ride.
- Rear floodlights are installed inside of the rear doors for quick, simple adjustments.
- Indirect high-bright LED lighting produces even lighting, which eliminates glare on viewing monitors.
- Electronic components mounted above the desktop to increase countertop space.
- Flat screen LED video and computer monitors mounted above desktop (attached to electronics console) to maximize valuable countertop space in the Viewing Room.