



EASY GROUT COMPUTERIZED GROUT SYSTEM

GROUTING MADE SIMPLE. RELIABLE. SMART.

The CUES EASY GROUT is the industry's most intuitive computerized grout control system.

NO MORE mechanical, analog, dials, switches, or buttons! With Easy Grout, you'll eliminate mechanical guesswork and embrace a modern, computerized solution designed to reduce training time, improve accuracy, and keep your crews productive.

Even first-time operators can grout with confidence thanks to integrated guidance and on-screen tips.



WHY CHOOSE THE CUES EASY GROUT?

Simple to Learn, Easy to Use -

- Intuitive graphical user interface with built-in help functions
- Reduced operator training time
- Ideal for new and seasoned operators

Smarter Operations -

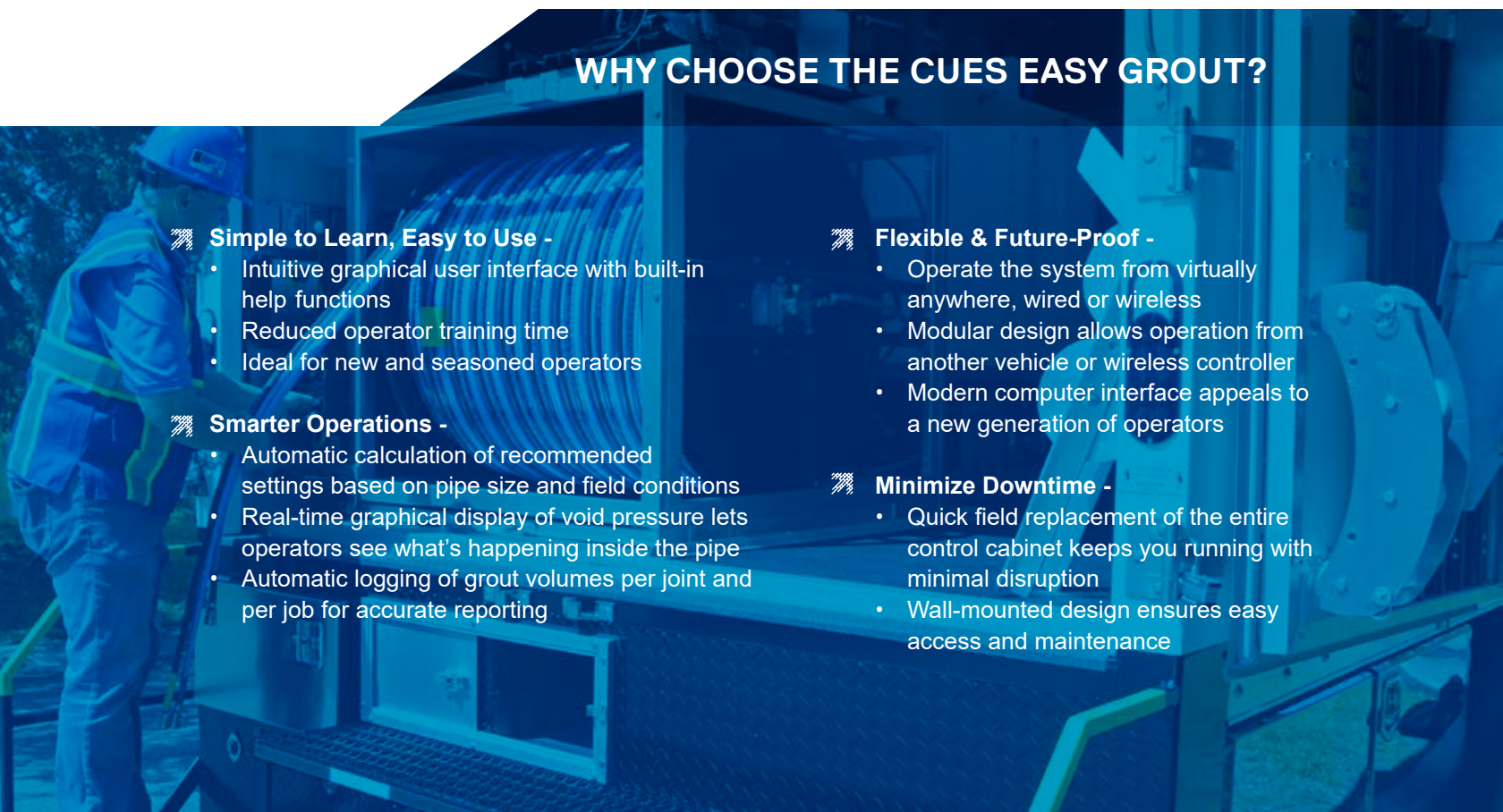
- Automatic calculation of recommended settings based on pipe size and field conditions
- Real-time graphical display of void pressure lets operators see what's happening inside the pipe
- Automatic logging of grout volumes per joint and per job for accurate reporting

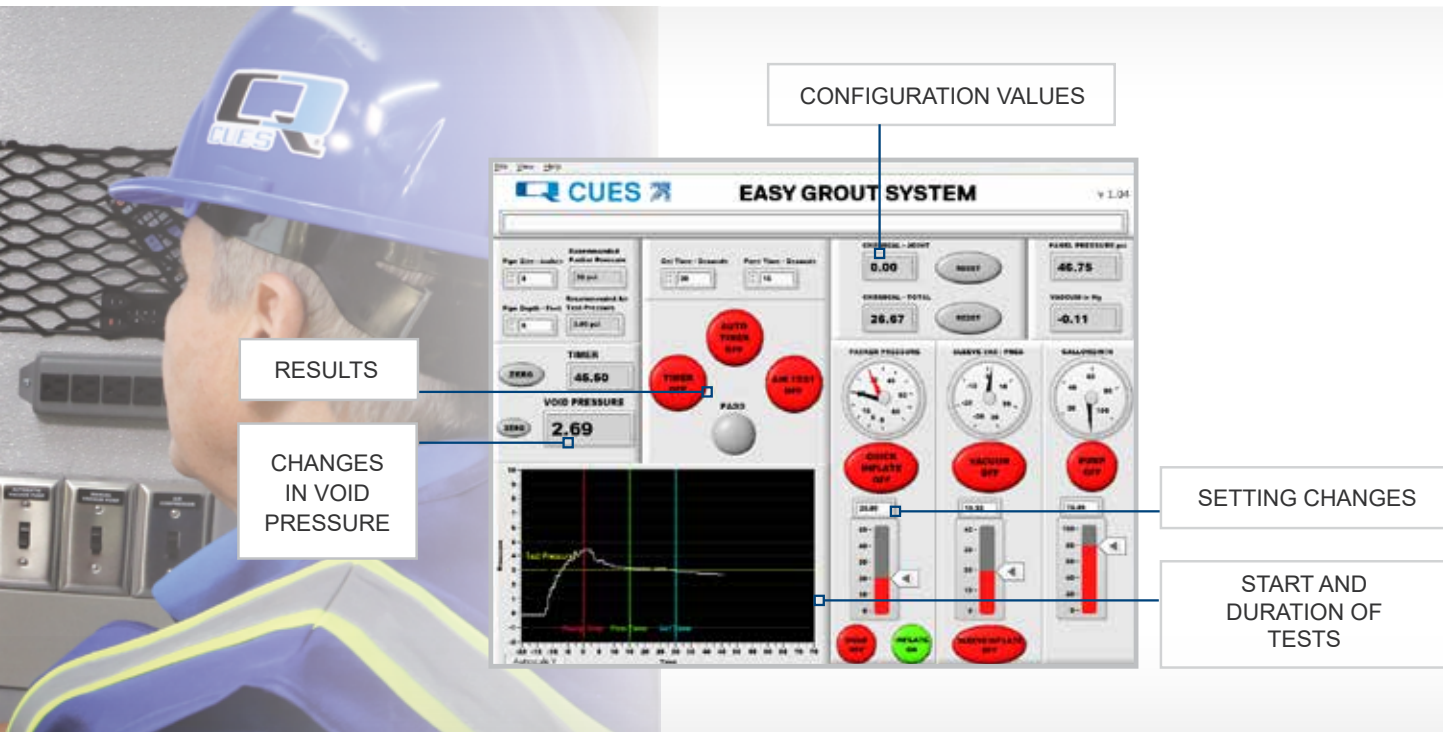
Flexible & Future-Proof -

- Operate the system from virtually anywhere, wired or wireless
- Modular design allows operation from another vehicle or wireless controller
- Modern computer interface appeals to a new generation of operators

Minimize Downtime -

- Quick field replacement of the entire control cabinet keeps you running with minimal disruption
- Wall-mounted design ensures easy access and maintenance





KEY FEATURES AT A GLANCE

- Graphical, real-time display of packer pressure, sleeve vacuum/pressure, and pump speed
- Daily and per-joint volume totalizers built-in
- Fully computerized, no more analog guesswork
- Rugged, modular cabinet designed for quick swap-outs

TAKE THE INTIMIDATION OUT OF GROUTING

Easy Grout walks operators step-by-step through the process with automated guidance and on-screen tips. Even first-time operators can grout with confidence.

Ready for a Demo? Contact us today to see how Easy Grout can modernize your sewer grouting operations.