

Triaxial



Description

Triaxial Testing Systems provide state-of-the-art systems specifically designed to control and monitor triaxial testing, such as: unconsolidated undrained (UU), consolidated undrained (CU), unconfined compression (UC), consolidated drained (CD) tests.

Triaxial Load Frames can handle all aspects of triaxial testing, and, paired with our triaxial cells, pressure control panels and pneumatic control panels, Dutco Tennant supplies a complete system, which can be customized to your individual needs.

Dutco Tennant also offers complete triaxial sample prep items and triaxial test consumable items, which can help in test setup, as well as keeping your triaxial testing program running without interruption.

Features

- Highly-versatile and precision-built loading systems covering a range of testing applications.
- Designed specifically for triaxial testing and other testing requirements.
- Built with durable, high-quality components and feature the use of a stepper motor, precision gears and gear box to ensure smooth and reliable operation, as well as precise results.
- The new waterproof, touch screens provide colorful, at-a-glance monitoring of testing functions without the use of a computer.