

TSCI-450LR-SWG-R-WW-1A

True Scientific series utilizes the most advanced technologies designed specifically for pharmacy, laboratory, and clinical applications. Energy efficient refrigeration system with innovative airflow technology specifically designed to maintain cabinet temperatures between 2°C – 10°C (36°F – 50°F). Self-Cleaning condenser technology eliminates the need for cleaning the condensing coil, reduces energy consumption, and helps maintain the tightest temperatures. Energy-efficient and environmentally friendly R290 hydrocarbon refrigerant. Temperature is measured in a glycol-filled bottle which is displayed on the control to simulate actual product temperature. In the event of a high/low-temperature alarm, door opening, temperature sensor failure or power failure, an alarm will be activated, helping to prevent product loss. Built-in antimicrobial properties to protect the handle. Control has a battery back up feature and is locked at the factory to prevent inadvertent changes to the settings.