

TSX REF SLIDING DOOR 230v/50hz

Thermo Scientific™ TSX Series high-performance laboratory refrigerators are designed with features to meet sample protection and sustainability goals for storing media, reagents, chemotherapy products, drugs, and other types of medical and laboratory products at 3° to 7°C. The series' V-drive technology is designed to provide a uniform temperature that continuously adapts to usage patterns and offers significant energy savings without compromising protection.

- Designed for the safe storage of medical and laboratory products, including vaccines, pharmaceuticals, media, and reagents that need to be at a temperature between 2°C and 8°C
- It is a quiet device, with a sound emission level of 52 dBA, which allows the end user to work next to the refrigerator without any distractions
- The unique V-drive technology is designed to detect usage patterns, such as door openings, if higher compressor speed is needed, as well as periods of stability when the compressor runs at a lower speed; All this allows energy savings without jeopardizing protection

