



# VACUUM DRYER IN STAINLESS STEEL

## TE-3950/1

Used to cool and store samples and products in anhydrous atmosphere.

## Technical Characteristics

### TE-3950/1

- Door: With silicone profile that provides perfect sealing and translucent tempered glass front window;
- Vacuum meter: Analog for work up to 760 mmHg;
- Registration: On top for vacuum regulation or gas passage;
- Capacity: 02 trays in stainless steel 304 perforated;
- Cabinet: In brushed stainless steel 304;
- Internal dimensions: W=410 x D=265 x H=400 mm;
- External dimensions: W=470 x D=370 x H=510 mm;
- Volume: 43.5 liters;
- ACCOMPANIES: - 01 stainless steel tray for placing silica gel - 02 trays in stainless steel 304 perforated - Instruction Manual with Warranty Term;

### Benefits and Advantages

- Equipment in stainless steel 304 ensuring longer useful life to the equipment
- Easy asepsis
- Compact and easy-to-handle equipment
- Presence of a vacuum gauge to visualize the applied vacuum
- Port that allows viewing of samples
- Presence of continuous silicone rubber for perfect sealing of the door
- Includes silica gel tray to remove moisture from the system
- Rigid Quality Control in which checks and tests guarantee the perfect functioning of the equipment providing safety and client satisfaction
- Client service to answer questions and provide explanations about the equipment and methodologies
- Possibility of adaptations according to the client needs makes the equipment already of line a special equipment.