



Steris Reliance 250 - Fully Refurbished

The Reliance 250 Glassware Washers is indicated for point of use automatic cleaning, and drying of typical laboratory glassware and miscellaneous plastic items used in environments such as analytical and quality control laboratories, as well as in university, biotechnology, or pharmaceutical research laboratories. The Reliance 250 Glassware Washer is a cabinet unit available as a freestanding or recessed unit. A drop-down door is available to facilitate loading.

Features:

- Dimensions: 38(W) x 54(H) x 32"(L) (965x1372x813mm)
- Load Height: 30"(762mm)
- Front Loading Drop-down Door
- Provides a storage space that can be used for one accessory rack, and/or for detergent containers
- Insulated Construction
- Wash Chamber is constructed of 20 gauge, #316 L stainless steel
- Interior Fluorescent Light with a 20,000-hour life expectancy
- Rotary Spray Assembly
- Two 3-kW Heating Coils, constructed of Incoloy® located at the bottom of the wash chamber
- 180°F (82.2°C) during the wash phase, and up to 203°F (95°C) during some of the rinse phases.
- Removable Debris Screen
- Detergent Injection System
- A Detergent Compartment is located to the right of the wash chamber
- Chemical Pumps: are located under the wash chamber door, behind an easy-to-remove service access panel
- Stainless-steel Pump
- Non-vented System: means that chamber vapors are exhausted to the room through a condenser, and eliminates the need to connect to a duct system
- Drain Discharge Cool down: feature ensures that all water is drained from wash chamber sump at a temperature that complies with international plumbing codes
- Four adjustable wheels



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.