



Features

- Productivity & Connectivity
- Faster, optimized cycles
- Touch screen, PC controls can interface with instrument tracking and OR scheduling
- Longer spray arms and outward spraying nozzles for improved coverage
- Large capacity for processing high volumes of medical devices, utensils and delicate instruments
- Improved drying system
- Integrated flow meters provide verification of chemistry injection rates, even down to the Prolystica® Ultra Concentrate levels

Safety

- Ergonomic design enhances operator safety
- Immediate-level disinfection phase helps reduce the risk of infection for patients and staff
- Cool-touch handles on racks for safe handling of racks once they exit the washer
- Environmentally friendly system uses less water, detergent and utilities

Quality

- Easy-to-clean spray arms; simple assembly
- Self-flushing centrifugal filter system prevents spray arms from clogging and helps minimize maintenance
- PC control is remote monitoring enabled allowing proactive/predictive repair for improved system uptime
- Racks are capable of lumen flushing

