

# Washer/Disinfector

## Model SW4800

### Multi-Cycle, Automated, 12-16 Minute Cycle Washer Disinfector for Surgical Instruments.

- (16) DIN baskets per load
- Available in an automatic loading and unloading configuration
- Variable cycle time of 12-16 minutes
- Available in an automatic loading and unloading configuration
- Guaranteed 180°—194° F rinse temperature

#### Chamber Size

39" W x 27" H x 26" D

#### Unit Size

59" W x 80.5" H x 33.5" D

*Sizes shown are for 2 door machines and include dryer option fitted.*

The **SCIENTEK brand 4800 Washer / Disinfector** is a well-designed washer that quickly and efficiently processes surgical instruments, cannulated instruments, anesthesia items, basins, pans, and utensils.

#### Features

- Stainless Steel Type 304 Construction
- (2) Chemical Pumps (detergent and lubricant)
- Digital Temperature Control with 180°-194° F guarantee
- (2) HP Stainless Steel Pump
- Drying System
- Drop Door Loading shelf With Viewing Window
- (3)-Level Wash Rack
- Microprocessor Based Controls
- (10) Pre-programmed Cycle Selection
- Extended Wash Timer
- Electric Sump Heater

#### Controls

Allen Bradley Microprocessor control systems allow for maximum flexibility of cycle times and guaranteed 180°-194° F rinse temperature.

Whether you are considering a single washer or a multi-automated washing system the SCIENTEK brand 4800 Washer / Disinfector will meet your sterile processing washing requirements.

#### Options

- Single Drop Down Door or Double Door Pass-thru Option
- Steam Heating In Place of Electric
- D.I. or R.O. Water Final Rinse
- Cycle Data Printer
- Data Logger
- Stainless Steel Barrier Wall
- Stainless Steel Condensate Canopy Hoods
- Devapourmatic System
- Chemical Level Monitoring System
- Additional Chemical Pumps (up to 6)
- Online Modem Connection with Factory
- Automatic basket identification system
- Seismic Anchoring

#### Accessories

- 1, 2, 3 or Level Multi-Tier Wash Racks
- Wash Rack Transfer Table
- Single Multi-Purpose Basket Rack
- Cannulated Instrument Header
- Inhalation Tube Header
- Basket Return Conveyor
- Pass-thru Window Enclosure



**Utilities**

<b>Electrical (E)</b>	208/480V 3 PH
<b>Hot Water (HW)</b>	½" NPT, 35 PSI, 15 GPM @ 120° F ± 5° F
<b>Condensate (C)</b>	¾" NPT
<b>Drain (D)</b>	12" x 12" Floor Sink with 4" Floor Drain ( <i>minimum</i> ), 180 GPM Flow Rate
<b>Air (A) optional</b>	½" NPT, 80-100 PSI, 4-6 CFM Flow Rate
<b>Cold Water (CW)*</b>	½" NPT, 35 PSI, 15 GPM

**Drawings**

