



AquaTherm 9100™ Open Loop Batch Cleaner

CHEMISTRY TYPE:

Water and Aqueous Cleaning Chemistries

SYSTEM CAPABILITIES:

Multiple Cleaning Technologies
Removes Fluxes in Tight Spaces
Rinses to Programmable Ionic Level
Standard Chemical Metering Pump
High Temperature (199F) Operation
Multiple Steam Cycle Capability
User-Friendly Operator Interface
Cleans with Water Only or Chemistry

Cleans All Flux Types with Programmable Selection

The AquaTherm 9100™ cleans all flux types using aqueous based chemistries or water only with multiple recipes depending on the model type.

Tool Specifications:

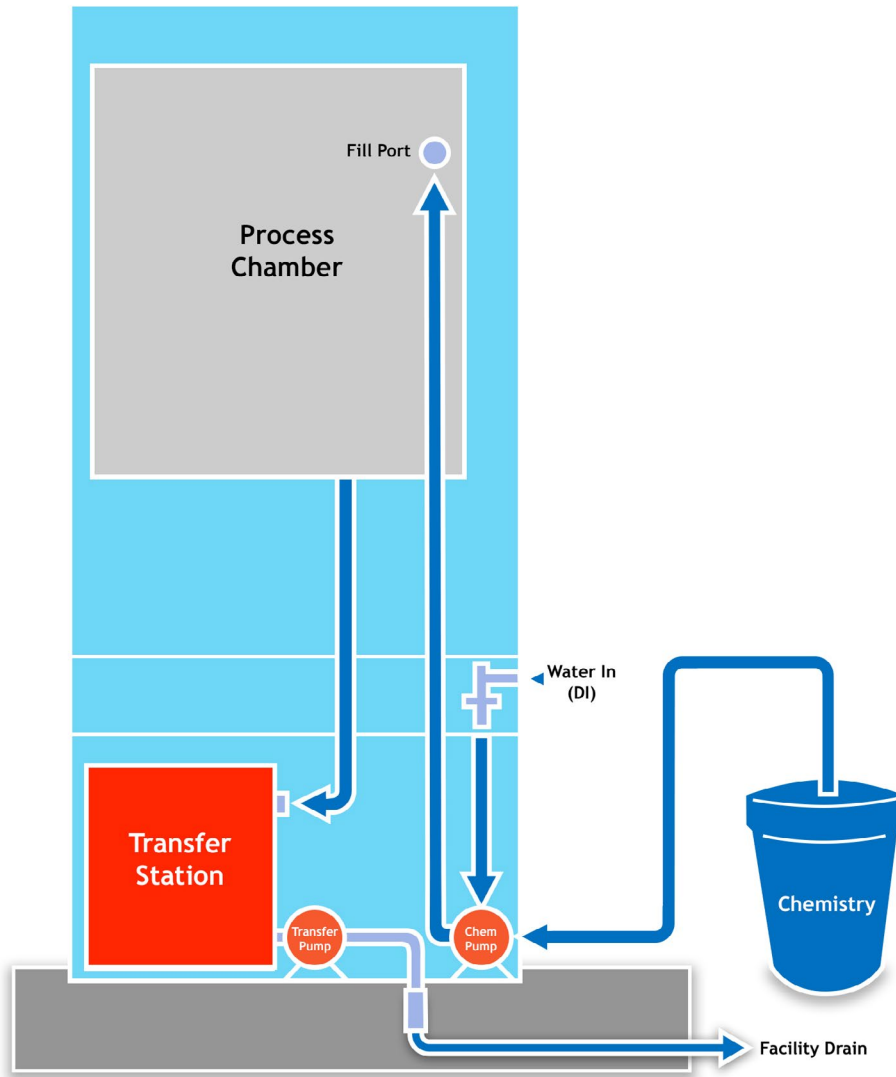
Footprint: 24.2" W x 27.5" D x 51.5" H (61.5 cm x 69.9 cm x 130.8 cm)

Electrical: 208/230V, 50/60Hz, 20AMPs Single Phase

Weight: 300 lb (136 kg)

Standard Features

- Chemistry / Water Cleaning
- Open Loop Wash and Open Loop Rinse
- Top, Middle, and Bottom Coherent Jet Nozzles
- Auto Fill and Drain
- High Temperature Operation
- Rinse Cleanliness Verification
- 12 Programmable Recipes
- Forced Air Drying System
- Mirror Bright Type 304 Stainless Steel Interior
- Easily Configured Top and Bottom Racks
- Electronic Controls with User Friendly Interface
- Quiet Operation: < 60 Db
- Process Viewing Window
- Internal LED Lighting
- Superior Cleaning Performance
- Steam Penetrates and Softens Baked-on Residues
- Eliminates "Blind" Areas When Fully Loaded
- Suitable for Micro-circuitry and Semiconductor
- Built for Durability and Chemical Resistance
- Standard Chemical Metering Pump
- Accommodates a Wide Range of Product Sizes and Shapes
- Easy to Learn
- Easy to Operate
- Saves Energy, Minimal Space Requirements
- High Temperature < 199F (92.78C) Operation
- Max Board Size: 18" x 20" (45.72cm X 50.8cm)



AquaTherm 9100™ Open Loop Batch Cleaner