



SmartWasher SW48

Series specifications

The largest and most versatile bioremediating parts washer available. This **SuperSink** model is packed with features. Large sink capacity with full **electronic controls**, second **workstation** and **light**. Great for two users, large jobs, or lots of small parts.

Overall dimensions L x W x H:	<ul style="list-style-type: none"> • 37.5" x 46.5" x 42"
Inside sink dimensions:	<ul style="list-style-type: none"> • 26" x 41" x 7"
Shipping dimensions:	<ul style="list-style-type: none"> • 38.5" x 47.5" x 46.5"
Material:	<ul style="list-style-type: none"> • Blowmolded high density polyethylene for durability and consistent quality
Pump capacity:	<ul style="list-style-type: none"> • 1/125 HP; 330 GPH at 1 foot; sump intake
Electrical:	<ul style="list-style-type: none"> • 115v, 60 Hz
Heater:	<ul style="list-style-type: none"> • 1000 watt industrial heater
Weight:	<ul style="list-style-type: none"> • 100 pounds empty (minimum); • Holds 550 lb. load
Features:	<ul style="list-style-type: none"> • ON/OFF control, front mounted, 4" square for knee activation • Supersink size for larger jobs or multiple operators • Flow timer with 10 and 30 minute increments • Two flow-through parts brush (allows 2 people to use the SmartWasher at the same time) • User regulated independent flow control from brush or nozzle. • Thermostat maintains fluid at 108°F (adjustable to 115°F) • Includes parts basket
Indicators:	<ul style="list-style-type: none"> • Low fluid level indicator (red) • Standby/ready indicator (green) • Power indicator (green)

Options Available :	<ul style="list-style-type: none"> • Dolly
Filtration:	<ul style="list-style-type: none"> • User changeable and disposable without hand tools or special equipment • Microbe impregnated • Filtration to 50 microns
Cleaning solution:	<ul style="list-style-type: none"> • Aqueous based surfactant cleaner • NO flashpoint • PH neutral, biodegradable • Nontoxic, noncaustic, nonflammable, nonhazardous • NO VOCs, phosphates, formaldehyde, biocides or solvents
Microbe treatment:	<ul style="list-style-type: none"> • Environmental-shock resistant; preserved for minimum 18-month shelf life • Naturally occurring, nonpathogenic microbes

