



LANDA®
PARTS WASHERS

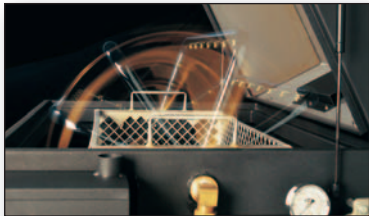
Since 1969

North America's **LARGEST** Manufacturer of
Industrial **PRESSURE WASHERS** and **PARTS WASHERS**

SJ-15/10

Top-Load Automatic Aqueous Parts Washers
with a Water-Propelled Spray Bar

- Up to 40 GPM, 50 PSI
- 1-Year Warranty
- Patented Spray Wash Technology Eliminates Need for Drive Motor, Gears, Pulleys, etc.



▲ With up to 23 precision spray nozzles on the water-propelled spinning **Spray Bar**, parts are hit from every angle and are never more than 18 inches from the spray nozzle creating a **Surround Cleaning** effect.

■ Optional **Tool Tray** for convenience in inspecting parts; **Hand Tools** for scrubbing burned on or encrusted deposits are also available as options.

■ A **Brush Brake** stops spray bar from spinning when lid is opened to protect operator from hot-water splash.

■ Cabinet is made of **12-Gauge Steel** protected by an epoxy, powder coat finish for years of new-like appearance.

■ High-efficiency calrod **Heating Element** is protected in an incoloy sheath for long life; **Adjustable Thermostat**, 50-175°F.

■ **Low-Water Shutoff** turns off the unit if the tank level drops too low thus protecting both the heating element and pump from damage; optional **Automatic Water Fill** replenishes the tank.

■ **Metal Chip Trays**, located directly below the basket, retain heat in the cleaning solution and prevent stray parts and large metal shavings from falling into the tank. Without the trays, wash water would have to be drained to retrieve stray parts.

■ **Momentary Safety Switch** automatically turns off pump when lid is opened to protect operator from hot-water spray.

■ **Optional disc Oil Skimmer** automatically removes excess floating oils from solution tank.

■ **Tri-Lingual Operating Instructions** and **Warning Labels** provide owner liability protection.

■ **Carbon graphite Rotary Union** with non-corrosive seals and hardened stainless steel pin provides reliable rotation of spray arm.

■ **Interlocking Mechanical Seal Design** eliminates the need for seals or gaskets to prevent the lid from leaking.

■ **Manual Latch** locks lid closed when pump is operating for added operator safety.



Shown with optional
caster wheels

NOW
WITH NEW
**VERTICAL
SEAL-LESS
PUMP!**



▲ Time-tested, 2 HP **Vertical Seal-less Pump** delivers a water flow of up to 40 GPM with less maintenance than pumps used in conventional parts washers.

■ **Automatic 1-hour Wash Timer** allows for unattended operation plus protects against operator neglect; 7-day programmable **Heater Timer** saves energy by turning off heater when not in operation for long periods.

■ SJ-15's extra large, **94-Gallon Tank**, nearly twice the capacity of comparable parts washers, keeps water hotter and cleaner longer.

■ **Stainless Steel Strainer** filters debris and solids to as small as 0.008 inches, extending the life of the cleaning solution. Strainer is easy to remove and clean for reuse.

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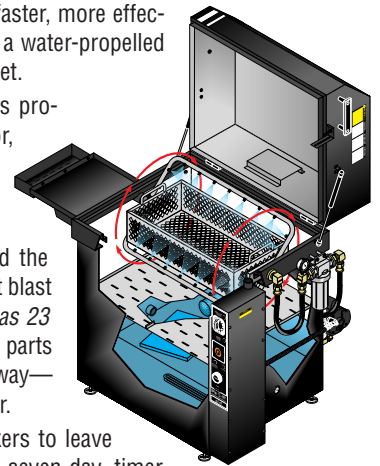
WHY CHOOSE LANDA'S TOP-LOAD MODELS

For nearly a decade LANDA has been putting a unique spin on automatic parts washing. For example, in the mid-1990s, LANDA patented a faster, more effective and more economical way to clean parts using a water-propelled spray arm that spins around a stationary parts basket.

■ **LOW MAINTENANCE:** Because the spray arm is propelled by water, there is no need for a drive motor, gears, pulleys and other components that can create maintenance headaches. Also its vertical seal-less pump offers a low-maintenance solution.

■ **CLEANS BETTER:** The spray arm spins around the parts at a rate of up to 200 RPM delivering a constant blast to the parts. The precision spray nozzles (*as many as 23 nozzles on the SJ-15*) are ideally positioned to blast parts from all directions—all from less than 18 inches away—creating a virtual vortex of focused cleaning power.

■ **AUTOMATED:** A one-hour timer allows workers to leave the cleaning and return to their work. Plus, a seven-day timer ensures the water is hot when it's needed and saves energy when not in use.



SJ-15 / 10 Specifications

Part No.	GPM	PSI	Basket Dimensions	Working Height	Load Capacity	Tank Capacity	Electrical*	Pump Type	Pump HP	Heating Element	Dimensions L x W x H	Shipping Weight
SJ-15A	40	50	32" x 21"	18"	350 lbs.	94 gal.	230V 1ph	Vertical Seal-less	2	6 KW	46" x 48" x 49"	645 lbs.
SJ-15B	40	50	32" x 21"	18"	350 lbs.	94 gal.	230V 3ph	Vertical Seal-less	2	6 KW	46" x 48" x 49"	645 lbs.
SJ-15C	40	50	32" x 21"	18"	350 lbs.	94 gal.	460V 3ph	Vertical Seal-less	2	6 KW	46" x 48" x 49"	645 lbs.
SJ-10A	30	40	26" x 15"	15"	250 lbs.	85 gal.	230V 1ph	Vertical Seal-less	2	4.5 KW	40" x 42" x 36"	490 lbs.
SJ-10B	30	40	26" x 15"	15"	250 lbs.	85 gal.	230V 3ph	Vertical Seal-less	2	4.5 KW	40" x 42" x 36"	490 lbs.
SJ-10C	30	40	26" x 15"	15"	250 lbs.	85 gal.	460V 3ph	Vertical Seal-less	2	4.5 KW	40" x 42" x 36"	490 lbs.

*Models also available in both 208V 1 and 3ph configurations



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OPTIONS: (SEE YOUR LANDA DEALER FOR A COMPLETE LIST OF OPTIONS)

Part No.	Description
PK-100D	Porta-Kleen for Processing Wastewater in SJ-15
21-140	Small Parts Basket for Holding Nuts, Bolts, etc.
21-170 / 175	Service Tray / Tool Basket with Tools
21-205	Automatic Disc Oil Skimmer
21-171	Hand Detail Scrub Brush
21-110	Automatic Water Fill

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