LANDA®

Industrial Pressure Washers, Parts Washers and Waste Oil Heaters
…Built Right to Do the Job Right

Since 1969

High-Pressure Cleaning Solutions for
FLEETS

Tens of thousands of satisfied customers have discovered Landa has the right pressure washer for the trucking industry, including...

- **Tractor-Trailer Rigs**
- **Dump Trucks**
- **Cargo Vans**
- **Fire Trucks**
- **Refuse Haulers**
- **School Buses**
- **Livestock Trailers**
- **Flat Bed Rigs**

Landa's 125+ hot- and cold-water models can match every cleaning job.

30+ Places a Pressure Washer Will Save You Time, Money, Labor and Water

1. Aluminum trailers
2. Wheels
3. Tires
4. Radiator grill
5. Hydraulic lever
6. Windows, mirrors
7. Fifth wheel
8. Undercarriage
9. Engine block
10. Trailer interior
11. Lamps and lights
12. Refrigeration units
13. Trailer floor
14. Tractor cab
15. Parts in repair
16. Paint preparation
17. Cement mixer tub
18. Trash receptacle
19. Chrome trim
20. Vehicle signage
21. Fuel tanks
22. Cargo hold
23. Exhaust stack
24. Bucket trucks
25. Asphalt removal
26. Lift gates
27. Tow equipment
28. Tool, saddle boxes
29. Ladders, racks
30. Booms, cranes
31. Power hitches
32. Sleeper cabs
33. Washouts

Meet Landa's Top 4 Choices for Tackling Your Toughest Cleaning Jobs!

PHWS: *Since 1980, Landa's most popular electric-powered, diesel-heated, portable, hot water pressure washer*

PGHW: *Self-contained, gasoline-powered, hot water pressure washer with compact footprint*

SLX: The industry's biggest and only portable hot water pressure washer that delivers 200°F water at a rate of up to 10 GPM, plus supports a 2-gun operation. The 3 models of the extra-rugged, skid-mounted SLX are powered by gasoline or diesel and feature the Landa Pump with 7-year warranty.

VNG: Our extensive line of natural gas- and LP-heated hot water pressure washers offer multi-gun operation with remote stations, ideal for wash rack cleaning.

High-Pressure Cleaning Solutions for
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Nothing cleans faster, better and easier than a Landa pressure washer. Surprisingly, pressure washers also conserve water, using only a fraction of the water that is typically used when cleaning with a garden hose. Selecting a power washer is like painting—the bigger the brush, the faster you get the job done. Pressure (PSI) determines the width of the spray. High water volume (GPM) cleans more effectively. Both high PSI and GPM deliver an ideal knock out punch.

	SPRAY WIDTH
1000 PSI	2"
2000 PSI	4"
3500 PSI	8"
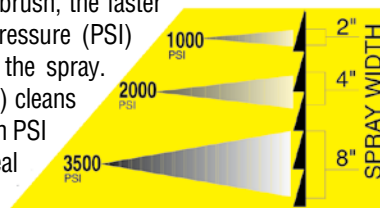
WHY hot water cleans faster and better

It's a fact as obvious and elementary as washing dishes in the kitchen sink: **hot water cleans faster and better than cold.**

How? Higher temperatures cause water molecules to collide with each other creating energy that in turn causes grease and grime to break free from the surface to which they're attached.

Hot water power washing, with water temperatures up to 200°F, also produces a sanitizing advantage especially important to the medical and food industries.

Over the years, it has been determined that heat isn't the only element of cleaning that can impact effectiveness. Agitation (water volume and pressure) and soap are also crucial.

Hot water pressure washers bring together a perfect balance of water agitation (GPM and PSI), heat-friendly detergents and heated water to create the ideal cleaning machine.

WHERE to get support

Landa's high-pressure cleaning equipment is backed by a network of more than 200 authorized sales and service centers, trained to provide complete needs analysis, operator instructions and service support

Water Jet attaches to a pressure washer…

…and 'mows' dirt and grime fast!

HOW accessories help you clean even faster and better

Landa offers a broad selection of accessories designed to give a turbo-boost to your cleaning:

• Walk-behind, flat-surface cleaner 'mows' grime
• Wand extensions of up to 24 ft. high
• Hot water heaters
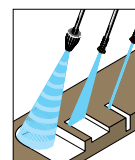
Rotary nozzles clean deep like a 0° nozzle and fast like a 25° nozzle

LANDA®

Distributed by:

Landa has an extensive line of detergents formulated specifically for use with pressure washers in cleaning heavy equipment and construction-related machinery.