

# LANDA®

Industrial Pressure Washers  
...Built Right to Do the Job Right

Since 1969

# NG

Up to 3,000 PSI  
Increases incoming  
water temperature by  
up to 150°F  
Sch. 80 Heating Coil  
LP Conversion Option

## Natural Gas-Heated, Hot Water Generator That Attaches to a Cold Water Pressure Washer

NG-3000LM  
COMES WITH  
**MODULATING  
GAS VALVE**  
FOR CONSISTENT  
TEMPERATURE



NG-3000LM  
Shown with optional support table



NG-3000



■ **Triple Safety Protection**, including a rupture disk, high-limit thermostat and flow switch to prevent the build up of excessive pressures or heat.

■ **Rugged 12-gauge steel Chassis** protected by weather-resistant epoxy powder coat paint.

■ **Modulating Gas Valve** adjusts gas flow to keep temperature consistent at higher flow rates (NG-3000LM only)

■ **High-efficiency Burner** with millivolt ignition and standing pilot; also Honeywell gas valve

### Why Choose the NG Hot Water Generator

The NG-3000 is a stationary, natural gas-heated hot water generator that can be attached to a cold-water pressure washer making it a hot water washer.

The NG-3000 does not have a pump but simply heats the pressurized water—as much as 150°F above the water's ambient temperature, depending on the flow rate—so it can be used for cleaning the toughest of cleaning challenges.

There are two models—NG-3000 and NG-3000LM—the “LM” version being much larger with a modulating gas valve, able to heat water at flow rates of up to 10.6 GPM. Both models can be converted to LP gas.

The NG models are packed with LANDA quality throughout, including Schedule 80 heating coil, high-efficiency burner, rugged steel frame and a raised platform for easy positioning in a shop.

Extra-durable **Heating Coil** made of leak-free, cold-rolled, Schedule 80 steel pipe with five-year warranty.

■ **Helpful Tri-Lingual Labels** with operating instructions in English, Spanish and French for owner and operator protection.

■ **9 feet of wire-braid, Hose** with coupler for connecting to cold water pressure washer.

### NG-3000 and NG-3000LM Specifications

Feature	NG-3000	NG-3000LM
Part Number	1.103-901.0	1.103-902.0
GPM	Up to 6	Up to 10.6
PSI	Up to 3,000	Up to 3,000
Temperature Rise*	Up to 150° F	Up to 150°F
Heating Coil	1/2" Sch 80 / 154 ft.	3/4" Sch 80 / 360 ft.
Inlet Hose	3/8" I.D. x 9 ft.	1/2" I.D. x 9 ft.
BTU Per Hour	420,000	750,000
Dimensions LxWxH	31" x 24" x 46"	34" x 45" x 60"
Ship Weight	450 lbs.	900 lbs.

\* Variable depending on flow rate (3-10 GPM)

### OPTIONS:

Part No.	Description
9.801-042.0	Kit to convert fuel to LP gas for NG-3000 model
8.904-068.0	Kit to convert fuel to LP gas for NG-3000LM model
8.912-689.0	Support table, 8" (for NG-3000LM)

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