

# Kleanline® CWHG Series



## Compact Hot Water Heaters - Propane or Natural Gas Fired

Available in either propane or natural gas, these compact Kleanline® Water Heaters are much smaller and lighter than bulky storage units, yet produce high volumes of steaming hot water on demand. Because they are flow controlled, no gas is wasted maintaining a tank full of hot water when it isn't needed. When flow starts, the burner lights. 15 Seconds later, you have all the hot water you need for as long as you need it. When the flow stops, so does the burner.

Available in three firing rates each, you can choose our low pressure series for all your city water pressure, hot water needs. Or pick one of the three high pressure models to add to your cold water pressure washer and transform it into a much more efficient hot water pressure washer. Either way, you will be able to generate volumes of steaming hot water using the least amount of fuel possible. Save money first when you buy a Kleanline® Compact Water Heater, then save more money every minute you're using it. Choose Kleanline® High Efficiency Water Heaters today.

Model	PSI	GPM	Electricals	Inlet - Outlet	Dimensions (Inches)	Weight
CWHGH140	3000	6.0	Self Generating	1/2 x 1/2	26 L x 20 W x 34 H	185 lbs.
CWHGL140	125	6.0	Self Generating	3/4 x 3/4	26 L x 20 W x 42 H	210 lbs.
CWHGH210	3000	8.0	Self Generating	1/2 x 1/2	26 L x 20 W x 34 H	190 lbs.
CWHGL210	125	8.0	Self Generating	3/4 x 3/4	26 L x 20 W x 42H	215 lbs.
CWHGH300	3000	10.0	Self Generating	1/2 x 1/2	26 L x 20 W x 34 H	195 lbs.
CWHGL300	125	10.0	Self Generating	3/4 x 3/4	26 L x 20 W x 42 H	220 lbs.

### Standard On All Models:

- ◆ Compact Design - Saves Space
- ◆ Efficient Natural Draft Impinged Jet Burner
- ◆ "On Demand Only" Operation - Saves Money
- ◆ Adjustable Temperature Control
- ◆ Self Generating Pilot System
- ◆ No Power Supply Required
- ◆ Up to 10 GPM Flow Rate
- ◆ Clean Burning Propane or Natural Gas Fired
- ◆ Schedule 80, Heavy Wall Steel Heating Coil
- ◆ Insulated Construction
- ◆ Pressure & Temperature Relief Valve ("L" Models)
- ◆ Automatic Flow Controlled Operation

### Options Available:

- ◆ Stainless Coil
- ◆ Draft Diverters
- ◆ Stainless Steel Coil Wrap
- ◆ Circulation and Booster Pumps

*Custom Designs: Call For Any Application From 0-200 GPM and From 0-6000 PSI, Hot or Cold*



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