

Tankless Water Heater

EN19WI30L S

Natural Gas



Remote



Endless Hot Water

Hot water when you need it, for as long as you need it. That means no storage or shortage of hot water.



Energy Efficient

More energy efficient than standard gas tank water heaters.



Compact Space Savings

With their smaller, compact size and wall-mounted installation, tankless hot water heaters take up significantly less room than traditional tank water heaters.



Premium Stainless Steel

Durable, premium stainless steel exterior.

NATURAL GAS TANKLESS WATER HEATER

Control Panel Features

Hard-Wired Remote	Yes
Lockout	Yes
LED Digital Display	Yes
Flow Rate Display Mode	G / L
Temperature Display Mode	°F / °C

Performance

Energy Factor	0.92
BTU/H (Max.)	199,900
BTU/H (Min.)	16,000
Thermal Efficiency	95%
Maximum Flow Rate (GPM – Gallons Per Minute)	11.1

Features

Flow Meter Alarm	Yes
Freeze Prevention	Yes
Direct Electronic Ignition	Yes
Lightning Protection	Yes
Recirculation Compatible	Yes
Number of Temperature Settings with Remote (°F) (5° Increments)	100, 105, 110, 115, 120, 125, 130, 135, 140
Power Cord Included	Yes
Warranty ¹	Yes

Additional Features

ENERGY STAR® Certified	Yes
NSF® Certified	Yes

Accessories

Condensate Neutralizer Kit – PN# TWHNEUTRAL	Optional
Horizontal Concentric Vent Termination – PN# TWHHORCONC	Optional
Horizontal Installation Kit – PN# TWHHORKIT (Application Specific)	Required
Horizontal Vent Termination – PN# TWHHORHOOD (Horizontal Dual Penetration)	Optional
Quick Connect Cord – PN# TWHQCCORD (Multiple Units)	Optional
Vertical Installation Kit – PN# TWHVERTKIT (Application Specific)	Required
Vertical Vent Termination – PN# TWHVERTCAP (Vertical Dual Penetration)	Optional

Specifications

Indoor Wall-Mounted	Yes
Condensing	Yes
Direct Vent (SV Convertible) Exhaust	Yes
Gas Connection Size	3/4" Threaded
Gas Inlet Location	Right Bottom
Water Connection Size	3/4" Threaded
Water Inlet/Outlet Location	Left Bottom
Water Supply Pressure Range	15 - 150 psi
Condensate Connection Size	1/2" Threaded
Condensate Drain Location	Left Bottom
Power Cord Location	Middle Bottom
Voltage Rating	120V, 60Hz
Intake/Exhaust Vent Diameter	3" or 4"
Primary Heat Exchanger	Copper
Secondary Heat Exchanger	Stainless Steel
Color –	
Stainless Steel	S
Product Dimensions	
Height	24-1/2"
Width	18-1/2"
Depth	9-1/2"
Shipping Weight (Approx.)	82 Lbs.

NOTE: Always consult local and national electric and gas codes. Refer to Product Installation Guide for detailed installation instructions on the web at electroluxappliances.com.

Specifications subject to change.

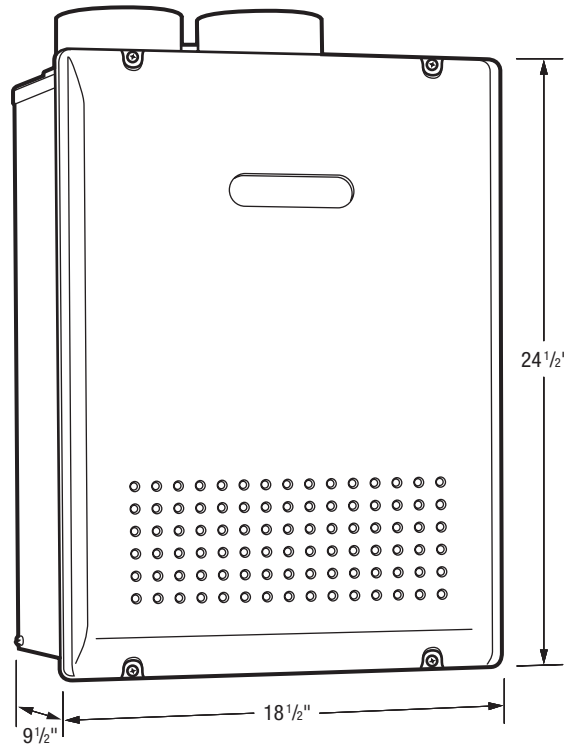
¹Lifetime limited warranty supported by a 1-year labor, 5-year parts and 12-year heat exchanger.

Natural Gas Tankless Water Heater

EN19WI30L S



800-299-9470



For complete Tankless Water Heater installation details, refer to Product Installation Guide on the web at electroluxappliances.com

Required Accessories

- Horizontal Installation Kit – (PN# TWHHORKIT – Application Specific).
- Vertical Installation Kit – (PN# TWHVERTKIT – Application Specific).

Optional Accessories

- Condensate Neutralizer Kit – (PN# TWHNEUTRAL).
- Horizontal Concentric Vent Termination – (PN# TWHHORCONC).
- Horizontal Vent Termination – (PN# TWHHORHOOD – Horizontal Dual Penetration).
- Quick Connect Cord – (PN# TWHQCCORD – Multiple Units).
- Vertical Vent Termination – (PN# TWHVERTCAP - Vertical Dual Penetration).

Note: For planning purposes only. Refer to Product Installation Guide on the web at electroluxappliances.com for detailed instructions.

Performance Flow Chart

Temp Rise (F°)	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
EN19WI30LS (GPM*)	11.1	10.6	9.3	8.4	7.4	6.8	6.2	5.8	5.3	5.0	4.6	4.4	4.1	3.9	3.7

*Gallons Per Minute

Electrolux Major Appliances, N.A.

USA • 10200 David Taylor Drive • Charlotte, NC 28262 • 1-877-4electrolux (1-877-435-3287) • electroluxappliances.com
 CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • electroluxappliances.ca

EN19WI30L 06/13

© 2013 Electrolux Home Products, Inc.



High standards of quality at Electrolux Home Products, Inc. mean we are constantly working to improve our products. We reserve the right to change specifications or discontinue models without notice.