



# Westinghouse

## *Premium*



NO ANODE  
RODS NEEDED

RESISTS  
SCALE BUILD UP  
LIGHT  
WEIGHT

## 316L Stainless Steel Indirect Water Heater

### 316L Stainless Steel Tank

Eliminates the need for anode rods

### Advantage Heat Exchanger

Extremely durable enhanced corrugated surface: 316L stainless steel heat exchanger boasts excellent heat transfer properties, resists corrosion and offers extremely low pressure drop

### High Performance

Can generate over 50% more hot water than many water heaters of similar size

### Low Energy Costs

When used in conjunction with an high efficiency boiler, operating costs decrease even further

### Minimal Heat Loss

Thanks to 2" thick, water blown foam insulation

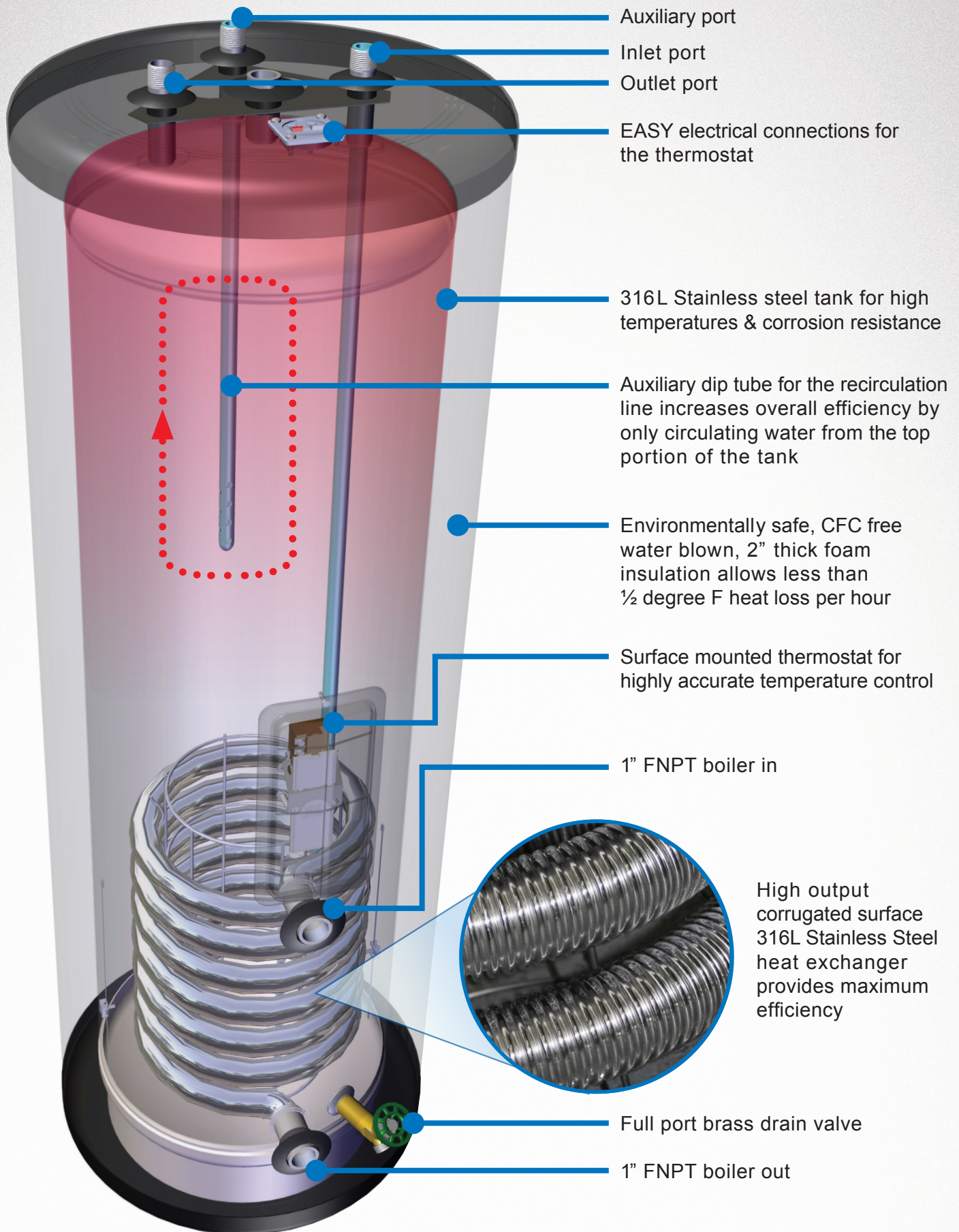
### Virtually Maintenance Free

### Top Connections: Inlet, Outlet and Auxiliary Ports

Auxiliary port for the recirculation line increases overall efficiency by eliminating short cycling of the connected boiler



# A Closer Look!





# Why Choose A Stainless Steel Tank?

## Because They Are Built To Last!

### The Advantages

#### Stainless Steel vs. Glass-Lined



The Westinghouse  
80 GAL. Tank  
157.5 LBS.



Top Competitor's  
80 GAL. Tank  
233 LBS.

Eliminates Scale Build-up on HX  
Prolongs Tank Life  
No Need for Anode Rods  
Light Weight Construction

### NO Anode Rods Needed!

All coated tanks require anodes to delay inevitable corrosion and tank failure. The average commercial water heater lasts about 6 years. The Westinghouse indirect stainless steel tank will outlast any coated steel tank in the market.



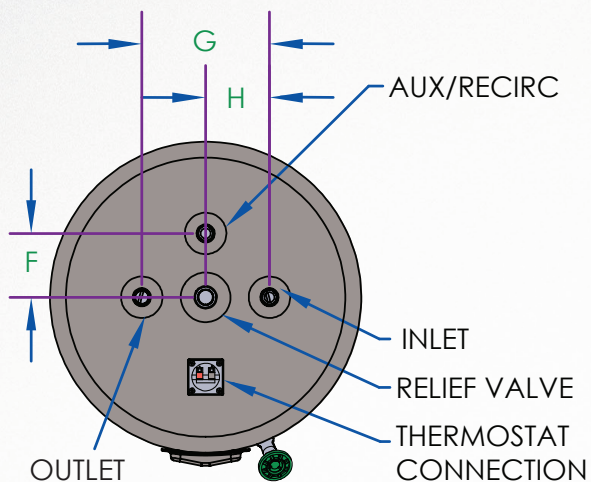
**SCALE BUILD-UP**



Model	Heat Exchanger Surface	Test Pressure	Working Pressure	180° F Boiler Water 1st Hour Rating*	180° F Boiler Btuh / Size	Recommended Flow Rate	Pressure Drop at Recommended Flow Rate	Weight
WI030	15 Sq. Ft.	300 PSI	150 PSI	228 Gal.	130,000	8 GPM	1.7 Ft	95 lbs
WI040				266 Gal.	155,000	10 GPM	2.3 Ft	111 lbs
WI050				287 Gal.	155,000	10 GPM	2.3 Ft	127 lbs
WI060				303 Gal.	155,000	10 GPM	2.3 Ft	140 lbs
WI080	18 Sq. Ft.			347 Gal.	175,000	12 GPM	3 Ft	157.5 lbs
WI100				393 Gal.	195,000	14 GPM	3.75 Ft	195 lbs

\*DOE TEST METHOD BASED ON 90°F TEMPERATURE RISE, 50°F / 140°F W/BOILER WATER AT 180°F NOTE: TANK RECOVERY FROM COLD START WILL BE BETWEEN 10-13 MINUTES WHEN SIZED WITH CORRECT FLOW RATE, BOILER SIZE AND PRESSURE DROP RATINGS FROM LIST IN ABOVE CHART.  
CONTINUOUS FLOW RATING CALCULATION: FIRST HOUR RATING - (.75 \* GALLON CAPACITY) = CONTINUOUS FLOW RATING

Model	A	B	C	D	E	F	G	H	Tank Size	Domestic Ports	Aux Port	Boiler In/Out
WI030	42-1/8"	19-3/8"	5-7/8"	21"	1-3/8"	4"	8"	4"	28 Gal.	3/4" MNPT	3/4" MNPT	1" FNPT
WI040	54-1/4"								38 Gal.			
WI050	66-5/8"								48 Gal.			
WI060	52-5/8"	23-1/2"							58 Gal.	1" MNPT		
WI080	69"								78 Gal.			
WI100	60-7/8"	27-1/2"	8-1/8"	20-1/4"					98 Gal.	1-1/2" MNPT	1" MNPT	



**10 Year  
Limited  
Warranty**

WI-040/050/060/080/100

