



Job Name: _____ **Date:** _____

Location: _____

Engineer: _____

Contractor: _____

Model Number: _____

Product Features:

- Everlast titanium alloy Stainless Steel tank with energy efficient Nanopur insulations for minimal heat loss
- UL Listed according to CSA 22.2 No 110-94
- Single or dual elements 3 or 4.8kw
- Aluminum anode, 125psi T&P, adjustable mixing valve and drain valve all installed and included in all tanks
- Ability to store tank to 170 degrees, which provides high volumes of hot water

Performance

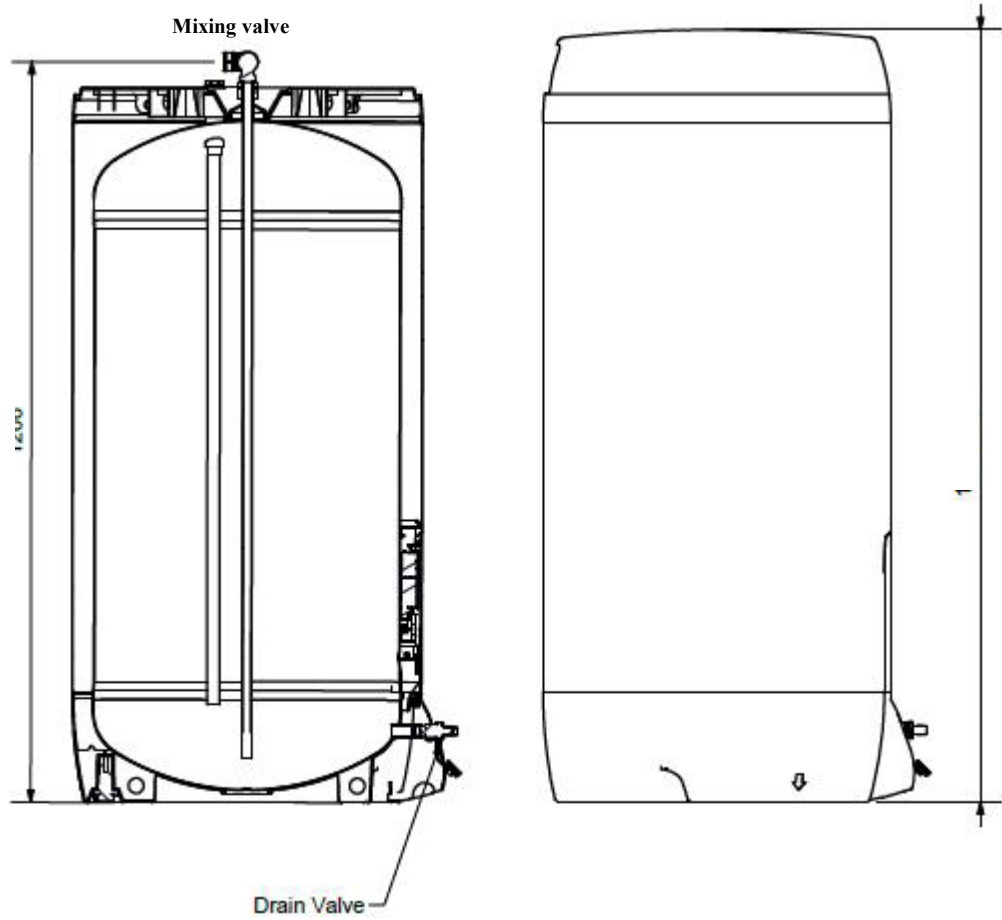
Model	First Hour Draw Gallons	Single Shower @ 1.5 GPM	Capacity Persons	Heat Loss Watts	Element KW	# Of Elements	Tank Gallon Capacity USG	
S3 52	75	37 Mins	3.5	66	3 kw	1	52	
S5 52					4.8 kw			
SX3 52			4.5		3 kw	2		
SX5 52					4.8 kw			
S3 80	114	57 Mins	5.5	86	3 kw	1	80	
S5 80					4.8 kw			
SX3 80			6.5		6.5	3 kw		2
SX5 80						4.8 kw		

Dimensions/Specs

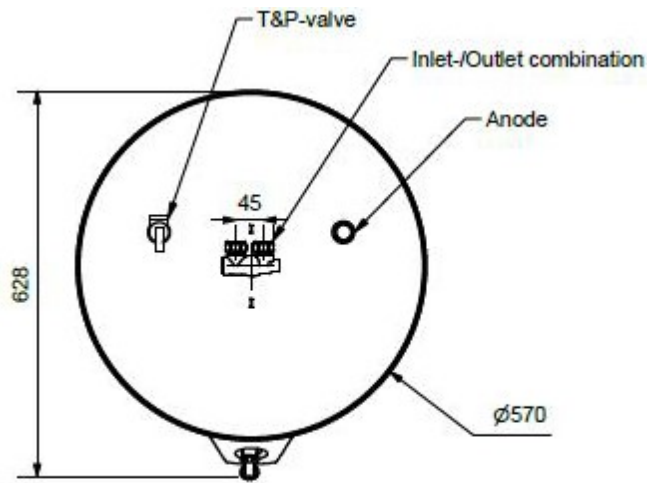
Model	Height	Diameter	Hot/Cold Connections	Voltage	Electrical Connection Location	Full Load Current Amps 3kw/4.8kw	Weight LBS
S3 52	49 5/8"	22 7/8"	3/4" MSWT Brass	230/1/60	Bottom	13 / 19	86
S5 52							
SX3 52							
SX5 52							
S3 80	67 3/8"	22 7/8"	3/4" MSWT Brass	230/1/60	Bottom	13 / 19	112
S5 80							
SX3 80							
SX5 80							



Side View



Top View



For more information visit:

www.kingheatingproducts.com or email sales@ecokingheating.com