

# Stainless Steel 110-Gallon Non- ASME Storage Tank

Job: \_\_\_\_\_

Engineer: \_\_\_\_\_

Contractor: \_\_\_\_\_

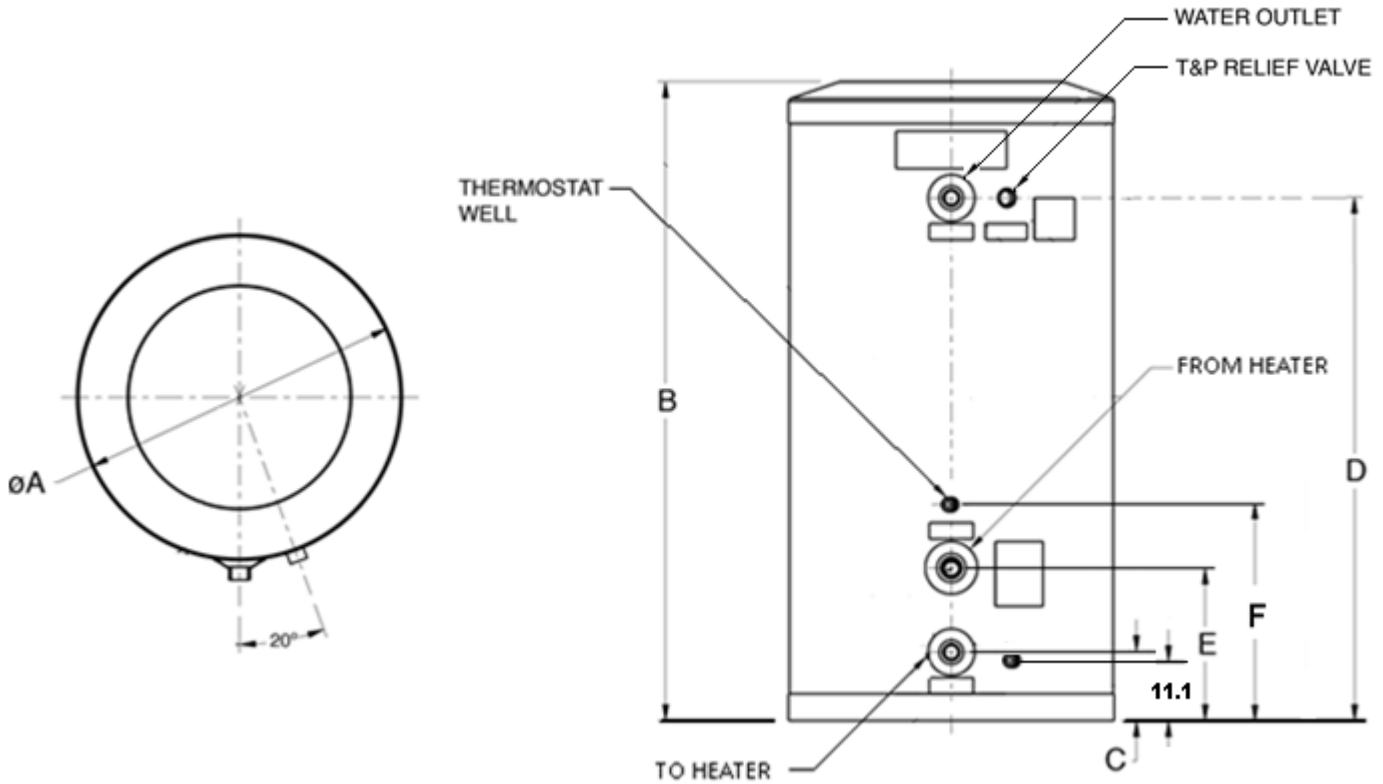
Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_

- **444 Stainless Steel Construction**
- **Fully Seam-Welded Construction**
  - **No Lining to Fail**
- **Fully Pickled and Passivated for Maximum Durability**
- **100% Pressure Tested**
- **R-18 – 3-¾ Inch Thick High-Density Neopor® GPS Insulation**
  - **Graphite-Impregnated for Superior Performance**
- **Indoor – Outdoor Installation**
- **UV Stable Polypropylene Jacket**
- **UV Stable EPS Caps Top and Bottom**
- **150 PSI Max Pressure Rating**
- **180° F Maximum Tank Temperature**
- **2 Inch NPT Water Connections**
- **Hand-Hole Inspection and Cleanout Port**
- **Sensor / Tankstat Drywell Standard**
- **No Anodes or Dielectric Fittings Required**
- **All Tank Connections are on the Side for Easy Installation in Low-Clearance Areas**
- **Commercial 5-Year Warranty**



**Raypak®**  
A Rheem® Company

# Storage Tank Non-ASME Stainless Steel 110-Gallon



Model	Shipping Weight Lbs. (kg)	Operating Weight Lbs. (kg)	Water Inlet/Outlet	Diameter In./(mm) (A)	Height In./(mm) (B)	To Heater Height In./(mm) (C)	Water Outlet/T&P Height In./(mm) (D)	From Heater Height In./(mm) (E)	Drywell Height In./(mm) (F)
RSST110	150 (68.2)	1100 (500)	2 NPT	31.3" (795)	67.3 (1710)	12.2 (309)	54.6 (1387)	22 (559)	27.9 (709)

