

Large Volume Hot Water Storage Tanks Tank Model TSH580-J*

TECHNICAL DATA

CAPACITY: 580 Gallon
CONFIGURATION: Horizontal
INTERIOR (LINING): *Glass or Epoxy

EXTERIOR: Steel Jacket with 2" Insulation

DESIGN PRESSURE 125 psi

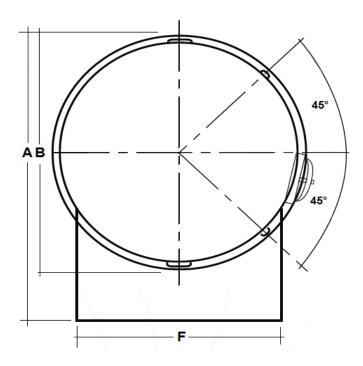
DESIGN BUILD: ASME Section IV HLW Carbon Steel

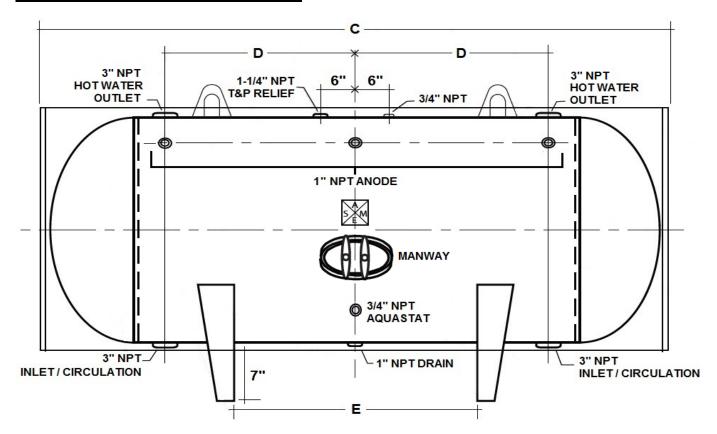
WEIGHT: 1595 lbs

* 1 = 10 Mils Glass Thickness; 2 = 20 Mils Glass Thickness; E = Epoxy

| DIMENSIONS | | | |
|------------|---------------------------------------|-----------|--|
| <u>ID</u> | DESCRIPITON | DIMENSION | |
| Α | Height, Overall | 59" | |
| В | Diameter | 52" | |
| С | Length, Overall | 88" | |
| D | Circulation, Conn. To Tank Centerline | 24" | |
| E | Saddle Support, Distance Between | 24" | |
| F | Saddle Support, Width | 42-1/8" | |

| | SUBMITTAL |
|-------------|-----------|
| JOB NAME: | |
| LOCATION: | |
| | |
| ENGINEER: | |
| WHOLESALER: | |
| CONTRACTOR: | |
| DATE: | |





Notes:

- 1) Tank information is subject to change without notice.
- 2) Tank options are available; Consult Factory.