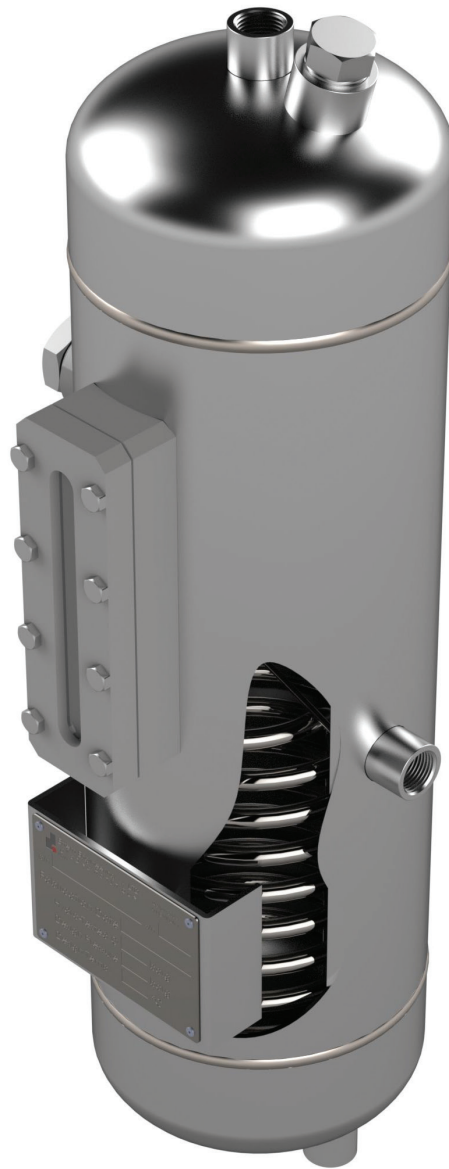
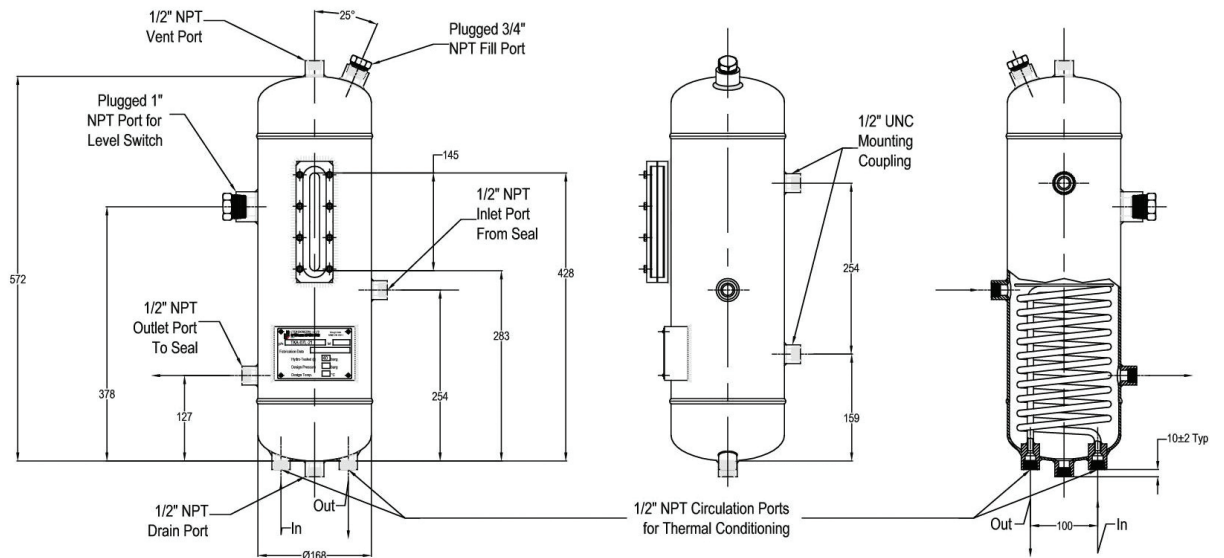


Type TKA-07L-21 Pressure Tank



- 304L gauge 10S vessel, SST glass cover and screws.
316 SST construction upon request.
- Borosilicate Glass, Graphite/PTFE Gaskets.
- Pressure to 18 barg, Temperature -30°C to 175°C.
Other Pressure/Temperature limits upon request.
- Hydro-tested at 40 barg.
- 7 Liter capacity at midrange level (11 Liter total).
- Water Cooling by 3/8" Coiled Tubing, 1,300 cm² (202 in²)
Surface Area, 316 SST construction.
- Construction per Section VIII Div. I of the ASME Boiler
and Pressure Vessel Code.
- Optional non-cooled, FDA and other designs available upon request.

Type TKA-07L-21 Pressure Tank



Construction Materials

- 304L gauge 10S vessel, SST glass cover and screws. 316 SST construction upon request.
- Borosilicate Glass, Graphite/PTFE Gaskets.

Customer specifics

- Seal Operating Conditions
- Instrumentation requirements

Ettem Engineering does the rest...

p/n PSTKA-07L-21

Rev. A June 1, 2018

Disclaimer: Ettem Engineering reserves the right to change specifications without prior notification.