

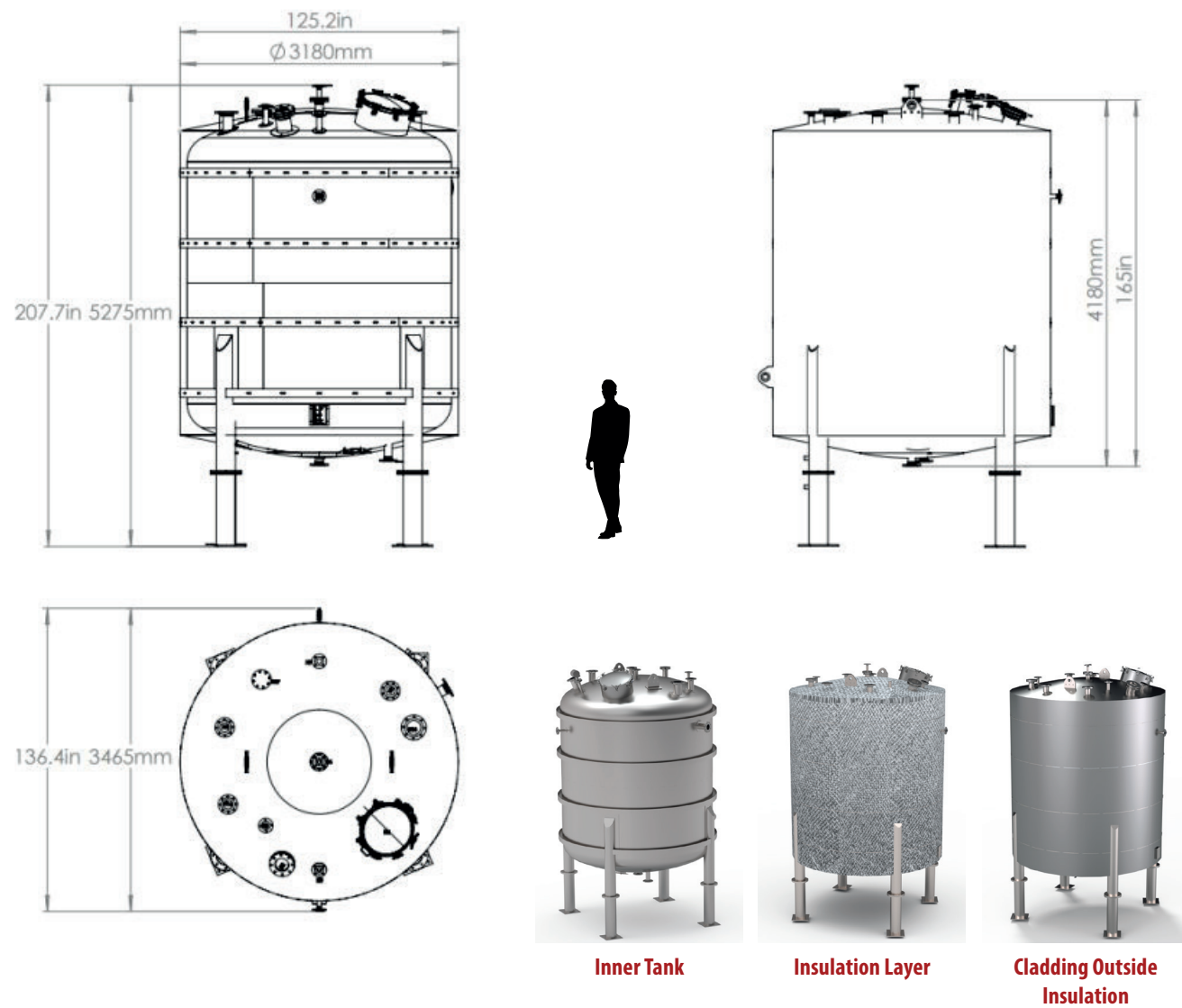
Round Insulated Pressure Vessel

This is a pressure vessel with a 4 bar / 100 degree Celsius (58 PSI / 212 degrees Fahrenheit) working pressure which was created for a major pharmaceutical factory project in 2024.

It has an inner tank which is surrounded by an insulation layer and a second layer of stainless acting as cladding outside the insulation.

It has 8 raised face slip on flanges plus a hinged 600mm Pendle pressed Manlid Cover with 8 point fastening to suit 4 Bar M.A.W.P.

This tank measured 4180mm high x 3180mm diameter (165in x 125in) and sits on adjustable legs.



INDUSTRIES

- BioPharma
- Pharmaceutical

Height	Diameter	Weight	Volume
4180mm	3180mm	3,200kg	24,000 L
165in	125in	7,050lbs	6,340 US GAL

