

Stainless steel tanks



tank description

Geometry: Vertical or Horizontal

Measurements: Custom

Torispherical bottom and cover

Body:

- Cylindrical or customized, tube legs veneered to the body with plate flap and reinforcing brackets. Each leg has an anchor plate with holes for anchoring to the floor if the operation

it requires.

- 1 man entrance from 16 to 24" depending on the operation. With Neoprene sanitary gasket, screws butterfly
- Sanitary tube outlet nozzles with "Clamp" type butterfly valve.
- Inlet nozzles in upper dome with sanitary tubes with "Clamp" termination
- Cleaning valve (ZIP) with Spray Ball.
- Welding with Argon Gas of 99.99% degree of purity
- Contribution in TIG welding TYPE 316 ASTM
- Sanitary grade passivated welding
- 2B finish or the one required by the client
- Manufacturing dossier with process traceability data
- Stainless Steel Type 304, 316, 316L as needed.