Pressure Vessel

Karadani Engineering offers Reactors for Chemical, Pharma and cosmetic divisions

• Design Code: ASME SEC VIII DIV 1

• Range of Volume : 0.5KL To 35 KL

• Material: Stainless Steel, Mild Steel, SS304, SA516-GR-70

Request A Quote

Product Specification

Design	: ASME SEC VIII DIV 1
Disc	SS316, SS304, MS IS2062, BQ Plate & Other High Temperature Grades
Thickness	: 3 mm - 50 mm
Pressure holding capacity	: 0.1 bar - 100 bar.
Heating/Cooling System	: Limpeted, Jacketed and Internal Coil for Cooling
Agitator	Anchor, Flat, turbine, and capable to design new as per customers requirement
Accessories	Pressure Gauge, Safety Valve, Drain valve and all other accessories.
Documents	Tank will provide with Hydro-test Report, Drawing, : Material Test Report, Internal Inspection Report, 1 Year Warranty.

