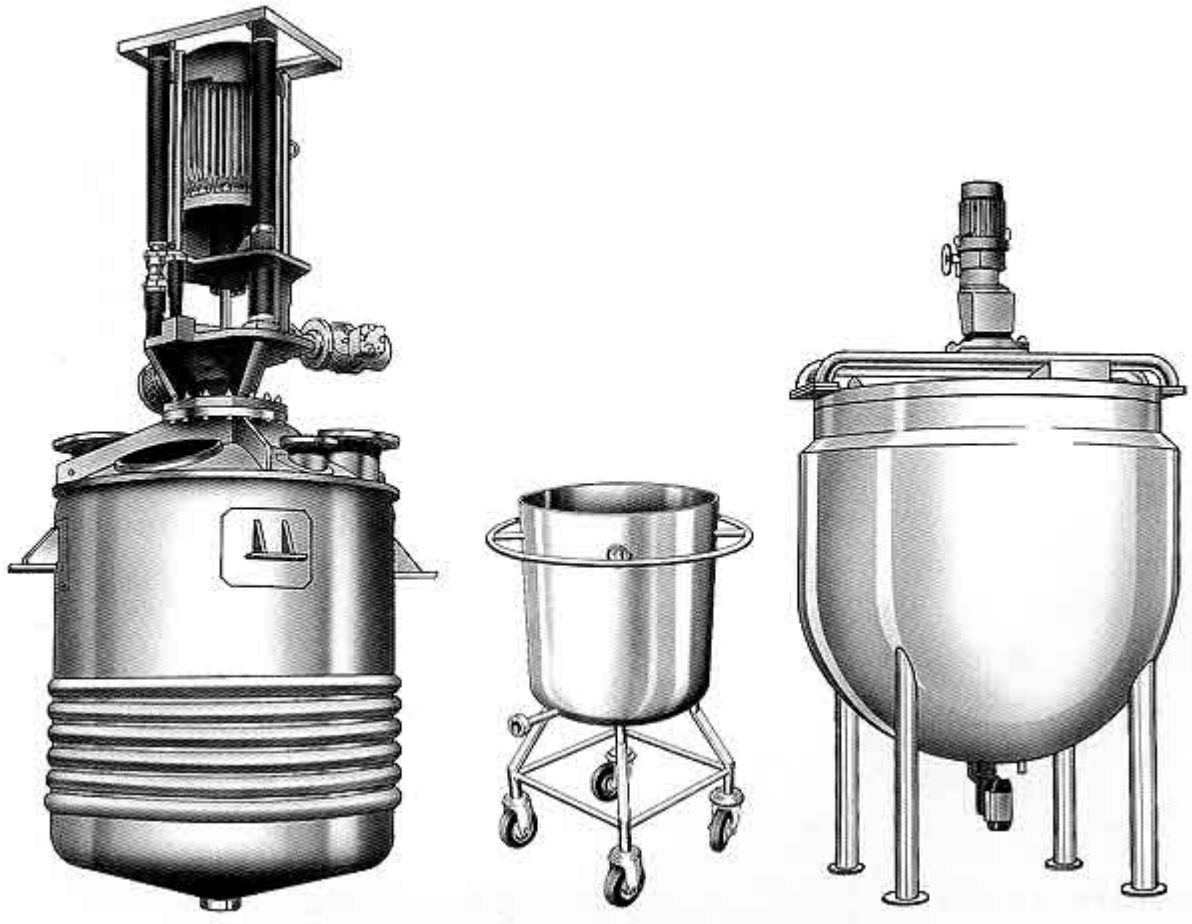


Pressure & Process – Stainless Steel – Bespoke Vessels



Specification- Standard Vessels.

SPECIFICATIONS PD5500 ASME VIII. Good Engineering Practice

CAPACITY RANGE 20-200000 litres

THICKNESS RANGE 16 swg – 15mm

DIAMETER RANGE 600 – 4200mm

STEEL GRADES A240 TP316L & 304L

FINISHES Cold rolled descaled. Dull polished. Mirror finish

HEATING METHODS Immersed coil. Limpet Coil. Plate coil. Dimple jacket

STIRRERS Designed to suit. Stirring, agitating, blending.