CTJ-200
200 GALLON JACKETED GLASS-LINED STEEL REACTOR

Specifications
- Vessel Design Pressure (psig): 90 and F.V.
- Jacket Design Pressure (psig): 105 or 90 w/ Int. F.V.
- Design Temperature (°F): 500
- Jacket Heating Area (sq. ft.): 39.4

Dimensions (Inches)
- A: 45 1/2
- B: 15
- C: 63 7/8
- D: 124 7/8
- E: 25 1/8
- F (I.D.): 38 1/4
- G (O.D.): 43 7/16
- H (nozzle elevations): 4" nozzles: 13, 6" nozzle: 13 3/4
- J (nozzle radius): 4" nozzles: 14 1/2, 6" nozzle: 13

Capacity (gallons)
- Working: 200
- Total Volume: 256.5
- Head Volume: 24
- Per Inch Straight Side: 4.9

Weight (pounds)
- Bare Body (no accessories): 3,000
- Complete (with drive system): 3,650
- Add for Shipping: 400

Series 60 Drive
- Motor: 3HP
- Motor Type: XP
- Drive Size: 61Q06
- • Three Year Warranty
- • Low Noise Level
- • Helical Gearing

Retreat Curve Impeller Agitator
- Span (inches): 30
- Speed (standard speed): 125 RPM
- • Counterclockwise Rotation