

GL-2000 OPTIMIX® 2,000 GALLON JACKETED GLASS-LINED STEEL REACTOR

Specifications

Vessel Design Pressure (psig)	130 and F.V.
Jacket Design Pressure (psig)	90 or 90 w/ Int. F.V.
Design Temperature (°F)	500
Jacket Heating Area (sq. ft.)	192

Dimensions (inches)

A	84
B	19 1/2
C	123
D	205 7/8
E	51 1/4
F (I.D.)	76 7/8
G (O.D.)	82 11/16
H (nozzle elevations)	
4"	16
6"	17
8"	17 1/4
10"	18

Capacity (gallons)

Working	2,000
Total Volume	2,190
Head Volume	254
Per Inch Straight Side	20

Weight (pounds)

Bare Body (no accessories)	15,785
Complete (with drive system)	17,670
Add for Shipping	1,500

Series 60 Drive

Motor	15HP
Motor Type	XP
Drive Size	62Q08

- Three Year Warranty
- Low Noise Level
- Helical Gearing

GlasLock® Agitator

Span (inches)	33 1/2
Speed (standard speed)	125RPM
• Clockwise or Counterclockwise Rotation	
• Optional Low Level Agitation	

