

Lifting Tilting Jacketed Glass Reactor Vessel For Lab Use

Item Number: KR-80L



Introduction

Enhance your synthetic reactions, distillation, and filtration processes with our lifting/tilting glass reactor system. With a wide range of temperature adaptability, accurate stirring control, and solvent-resistant valves, our system guarantees stable and pure results. Explore the features and optional functions today!

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Model	KGR-80	KGR-100	KGR-150
Reactor Volume	80L	100L	150L
Jacket Volume	24L	30L	45L
Stirring Power	370W	370W	400W
Max. Torque	378N/cm	378N/cm	425N/cm
Port Sealing	PTFE		
Speed Control	Knop Stepless Speed Regulation		
Stirring Speed	0-650rpm		
Working temperature	-80~250°C		
Vacuum	0.098Mpa		
Safety Protection	Over-current/ ground fault/over-temperature protection		
Working Environment	5-35°C		
Power Supply	110-440V, 50/60Hz		
Overall Dimensions	700*630*2500 mm	720*630*2700 mm	750*660*2750 mm
Net weight	140kg	160kg	200kg