

Reactor, Cylindrical Jacketed Glass



- SASTEC Series Double Layer Glass Reactor is highly functional for stirring reaction.
- Suitable for heating or cooling applications.
- PTFE Seals.
- Electronic stepless stirring speed with digital display.
- Temperature display with sensor.
- Large opening lid cover with sockets for funnel, condenser and stirrer.
- PTFE Propeller.
- Stainless Steel base and sturdy support frame.

Specification of Reactor, Cylindrical Jacketed Glass

Model	ST-RE1L	ST-RE2L	ST-RE3L	ST-RE5L
Vacuum (Mpa)	-0.098	-0.098	-0.098	-0.098
Capacity (L)	1	2	3	5
Stirring Range (rpm)	60 - 900	60 - 900	60 - 900	60 - 900
Stirring Power (W)	40	40	40	90
Stirring Rod (mm)	10	10	10	10
Dimension (mm)	550 x 550 x 1200	550 x 550 x 1300	600 x 580 x 1500	650 x 650 x 1600
Voltage	220V 50Hz			