

Laboratory Refrigerators

SLR Series

Temperature range 2°C~8°C / 36°F~46°F

Door type Glass Door Solid Door

SLR SERIES LABORATORY REFRIGERATORS with GLASS DOOR

Common Specifications

Temperature range	2°C to 8°C / 36°F to 46°F
Temperature control system	Digital display with Hi/Low alarm, Alarm relay dry contacts, Min/Max memory, Power failure relay, Battery back up
Access port	1/2" Diameter
Interior and exterior finish	White coated steel
Interior lighting	LED light
Insulation	Polyurethane foam
Refrigerant	R290 CFC free
Air circulation	Forced air
Defrost	Cycle, Automatic
Compressor	1/5 hp (SLR1301DG, SLR1301DGSL) 2 x 1/3 hp (SLR2001TG)
Voltage	115V, 60 Hz, 1 phase
Running amps / breaker	5A / 15A (SLR301SG) 6A / 15A (SLR701SG to SLR1301DGSL) 12A / 15A (SLR2001TG)
Supply plug	5-15P NEMA UL listed
Optional accessories	Extra shelf, Leg seismic restraints, wall seismic restraints

Unique Specifications

Model	Capacity		Door	Shelves	Internal Dimension		External Dimension		Weight	Casters
	Liters	Cu. ft.			Inch	Centimeter	Inch	Centimeter		
SLR301SG	340	12	Single glass, locking	4 adjustable	18.9" x 19.69" x 45.28"	48 x 50 x 115	23.62" x 25.27" x 71.75"	60 x 64 x 182	165	4 locking
SLR701SG	708	25	Single glass, locking	4 adjustable	23.62" x 26.18" x 59.84"	60 x 66 x 152	28.35" x 31.5" x 79.25"	72 x 80 x 201	253	4 locking
SLR801SG	850	30	Single glass, locking	4 adjustable	27.50" x 30.80" x 61.84"	70 x 78 x 157	33.85" x 37.80" x 81.12"	86 x 96 x 206	420	4 locking
SLR1301DG	1387	49	Two hinged glass, locking	8 adjustable	51.97" x 26.18" x 59.84"	132 x 66 x 152	56.69" x 31.5" x 79.25"	144 x 80 x 201	450	6 locking
SLR1301DGSL	1387	49	Two sliding glass	8 adjustable	51.97" x 26.18" x 59.84"	132 x 66 x 152	56.69" x 31.5" x 79.25"	144 x 80 x 201	450	6 locking
SLR2001TG	2039	72	Three hinged glass, locking	12 adjustable	80.31" x 26.18" x 59.84"	204 x 66 x 152	85.04" x 33.46" x 79.25"	216 x 85 x 201	700	12 adjustable



340L
SLR301SG



850L
SLR801SG



1387L
SLR1301DGSL



2039L
SLR2001TG

SLR SERIES LABORATORY REFRIGERATORS with SOLID DOOR

Common Specifications

Temperature range	2°C to 8°C / 36°F to 46°F
Temperature control system	Digital display with Hi/Low alarm, Alarm relay dry contacts, Min/Max memory, Power failure relay, Battery back up
Access port	1/2" Diameter
Interior and exterior finish	White coated steel
Interior lighting	LED light
Insulation	Polyurethane foam
Refrigerant	R290 CFC free
Air circulation	Forced air
Defrost	Cycle, Automatic
Compressor	1/5 hp (SLR1301DS)
Voltage	115V, 60 Hz, 1 phase
Running amps / breaker	6A / 15A
Supply plug	5-15P NEMA UL listed
Optional accessories	Extra shelf, Leg seismic restraints, wall seismic restraints

Unique Specifications

Model	Capacity		Door	Shelves	Internal Dimension		External Dimension		Weight	Casters
	Liters	Cu. ft.			Inch	Centimeter	Inch	Centimeter		
SLR701SS	708	25	Single solid, locking	4 adjustable	23.62" x 26.18" x 59.84"	60 x 66 x 152	28.35" x 31.5" x 79.25"	72 x 80 x 201	275	4 locking
SLR801SS	850	30	Single solid, locking	4 adjustable	27.50" x 30.80" x 61.84"	70 x 78 x 157	33.85" x 37.80" x 81.12"	86 x 96 x 206	420	4 locking
SLR1301DS	1387	49	Two hinged solid, locking	8 adjustable	51.97" x 26.18" x 59.84"	132 x 66 x 152	56.69" x 31.5" x 79.25"	144 x 80 x 201	450	6 locking



708L
SLR701SS



850L
SLR801SS



1387L
SLR1301DS