

Rotary Evaporator

N-1100-D



Technical Parameters

Model	N-1100-D
Rotary Speed (Rpm)	10~180
Evaporating Speed (ml/min)	20
Achievable Vacuum (Pa)	399.9 (below 3mmHg)
Temperature Range (°C)	Room temp~100
Temperature Display	Keypad input Digital display
Speed-Setting	Knob setting ,Digital display
Safety Functions	Fuse
Functions of Lifting Table	Weight balancing Gliding elevating+ manual lifting
Rotary Motor (W)	25
Heater Power (KW)	1.5
Condenser Model	Lean type water refrigerating
Rotary Bottle (L)	1~2
Collecting Bottle (L)	1
Vacuum Sealing	Double sealing rings made of Teflon+ Vinton materials
Water Bath Size and Volume (L)	φ260×140·7.4
Elevating Stroke (mm)	100+150
Ambient Temperature (°C)	5~35
Dimensions (mm)	750L×320W×540H
Weight (kg)	9.5
Power Supply (V/Hz)	220/50