

Technical parameters



Temp. Range	Model No.	Dimension (cm)	Voltage (V/Hz)	Power (W)	Capacity (L)	Layer	Refrigerant	N. W. (kg)
0°C ~ 5°C	OY850V-S	150*88*138	220V/50Hz	990	759	1	R134A	230
	OY860V-S	180*88*138		1192	840	1	R134A	275
	OY870V-S	210*88*138		1270	921	1	R134A	310
	OY880V-S	240*88*138		1360	1002	1	R134A	345



Drawer Type Fine Cabinet

Temp. Range	Model No.	Dimension (cm)	Voltage (V/Hz)	Power (W)	Capacity (L)	Layer	Refrigerant	N. W. (kg)
5°C ~ 10°C	U830V-S	90*85*103	220V/50Hz	174	160	1	R134A	180
	U840V-S	120*85*103		256	220	1	R134A	225
	U850V-S	150*85*103		256	280	1	R134A	260
	U860V-S	180*85*103		815	340	1	R134A	295
	U870V-S	210*85*103		862	400	1	R134A	330
	U880V-S	240*85*103		862	460	1	R134A	385



Temp. Range	Model No.	Dimension (cm)	Voltage (V/Hz)	Power (W)	Capacity (L)	Layer	Refrigerant	N. W. (kg)
0°C ~ 5°C	OY950V-S	150*100*140	220V/50Hz	990	759	1	R134A	230
	OY960V-S	180*100*140		1192	840	1	R134A	275
	OY970V-S	210*100*140		1270	921	1	R134A	310
	OY980V-S	240*100*140		1360	1002	1	R134A	345



Temp. Range	Model No.	Dimension (cm)	Voltage (V/Hz)	Power (W)	Capacity (L)	Layer	Refrigerant	N. W. (kg)
2°C ~ 8°C	U830V-M	90*85*103	220V/50Hz	856	187	1	R134A	175
	U840V-M	120*85*103		1071	257	1	R134A	215
	U850V-M	150*85*103		1349	327	1	R134A	255
	U860V-M	180*85*103		1539	397	1	R134A	295
	U880V-M	240*85*103		2151	538	1	R134A	375