CABINETS
MENU

Model	Dimensions (LxDxH)	Operating temperature °C	Electricity supply	Refrigerant gas	Consumption ISO16825 standard [kW24h]	Energy class
M70TNN	700x850x2080	-2+8	230/1/50	R290	0.97	B
M70I	700x850x2080	-6+4	230/1/50	R290	0.97	B
M70BT	700x850x2080	-15-25	230/1/50	R290	3.72	C
M72TNN	700x850x2080	-2+8	230/1/50	R290	0.97	B
M72I	700x850x2080	-6+4	230/1/50	R290	0.97	B
M72BT	700x850x2080	-15-25	230/1/50	R290	3.72	C
M70TNN/V	700x850x2080	-2+8	230/1/50	R290	3.31	E
M140TNN	1400x850x2080	-2+8	230/1/50	R290	3.17	D
M140i	1400x850x2080	-6+4	230/1/50	R290	3.17	D
M140BT	1400x850x2080	-15-25	230/1/50	R290	12.1	D
M143TNN	1400x850x2080	-2+8	230/1/50	R290	3.17	D
M143I	1400x850x2080	-6+4	230/1/50	R290	3.17	D
M143BT	1400x850x2080	-15-25	230/1/50	R290	12.1	D
M144TNN	1400x850x2080	-2+8	230/1/50	R290	3.17	D
M144I	1400x850x2080	-6+4	230/1/50	R290	3.17	D
M144BT	1400x850x2080	-15-25	230/1/50	R290	12.1	D
M140TNN/V	1400x850x2080	-2+8	230/1/50	R290	5.53	E

700x850x2080 mm
M70TNN
M70I
M70BT

700x850x2080 mm
M72TNN
M72I
M72BT

700x850x2080 mm
M70TNN/V

1400x850x2080 mm
M140TNN
M140i
M140BT

1400x850x2080 mm
M143TNN
M143I
M143BT

1400x850x2080 mm
M144TNN
M144I
M144BT

1400x850x2080 mm
M140TNN/V