MDF-40V358 25°C Biomedical Freezer





FEATURERS



Imported brand compressors

Double cooling system, double chamber



Fast pull down

Rapid cooling from +25°C to -25°C



Coil evaporator

Better performance, easy maintenance



USB interface

10-year data for downloading



Lockable doors

Standard locks & padlocks



Large LED displays

Easy to observe and operate, built-in USB



Precise temp. control

Temp. control accurate to 0.1°C



6 types of alarm

Audible and visual alarms



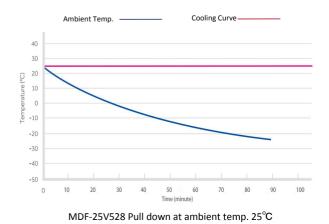
Variable space

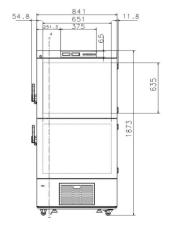
Adjustable shelves and drawers

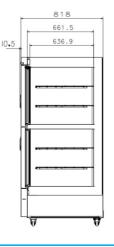


Eco-friendly

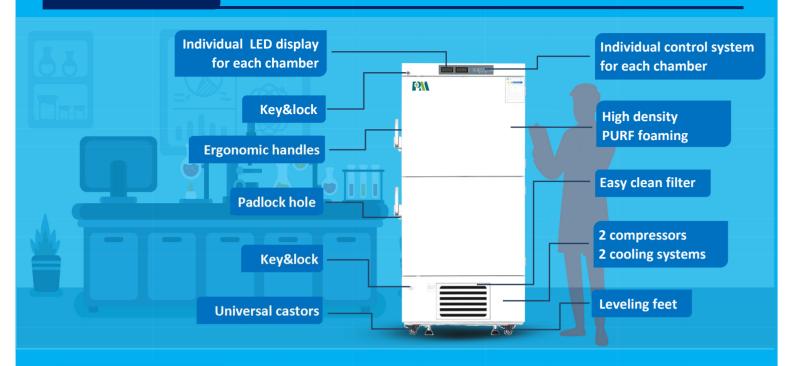
CFC-free refrigerant and energy-saving







STRUCTURE





PARAMETER

	nance	Refriger				
	Performance		Refrigeration System		Alarms	
Temperature range -:	10℃~-25°C	Compressor QTY	2	High/low temperature	Υ	
Ambient temperature 1	10~32℃	Cooling method	Direct cooling	Power failure		
Internal material S	Sprayed steel	Temp. controller	Microprocessor	Sensor error		
External material S	Sprayed steel	Sensor	NTC	Controller failure		
Insulation P	PURF	Display	LED Digital displays	Door ajar	Υ	
Noise (db) 5	55	Refrigerant	R290	Ambient temperature	Υ	
Shelf (drawer) 6	5 Shelves/18 drawers	Defrost	Manual	Controller malfunction	Υ	
Electrical Data		Dimensions		Other		
Voltage frequency(2	220/50Hz	Capacity (L/cu.ft)	528/18.64	Remote alarm port	Υ	
Power (W) 2	260W	Exterior	910*845*1875	USB interface		
Current (A) 1	1.9A	Interior	(651*631.5*635)*2	Access port QTY/Dia.	2/25MM	
Power consumption 3	3.4kWh/24h	Package	930*970*2000	NT./GT. (kg)	151/184	