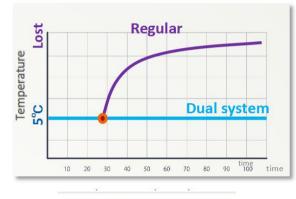
MPC-5V516ADL 2~8 °C Pharmacy Refrigerator

*MPC-5V516ADL*2~8°CSMARTPharmacyRefrigerator(516liter)isfor placingandpreservingstoragesuchasdrugs,vaccines,enzymes, hormones,stemcells,extractedRNAandgenelibrariesandimportantbiol ogicalandchemicalreagents.Itsuniquedualcoolingsystemis industryleading.Itnotonlymaximizesthesafetyofthestoreditems,butals ohasanintelligentoperatingsystem.



Mether Dural CoolingSystem



FEATURERS

	Max. safety for storage
\checkmark	Dual cooling system, dual assurance for
@	Footprint unlock More convenient and safer
?	Universal castor wheels Proven heavy-duty lockable castors
\$	Suction circulation system Less temp. flutuation & better uniformity
₽°C)	Fast pull down Real forced air cooling system
0-	2 town simulation hoves



2 temp. simulation boxes Accurately detect the temperature of



3 levels of authority Multiple application scenarios



NFC unlock Support mobile phone NFC and IC card



Full information display Alarms, curve, temperature and permission



8 types of alarm Audible and visual alarms



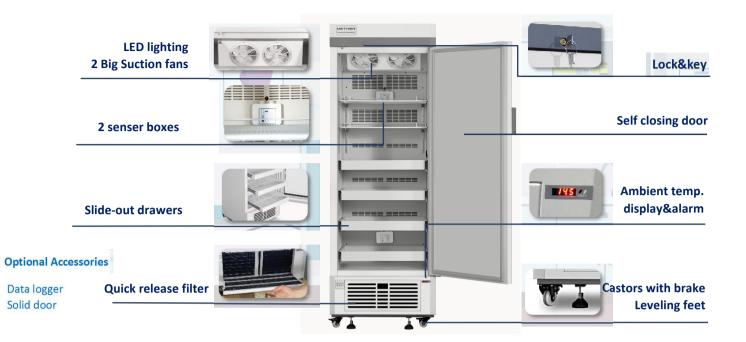
Precise temp. control Temp. control accurate to 0.1°C

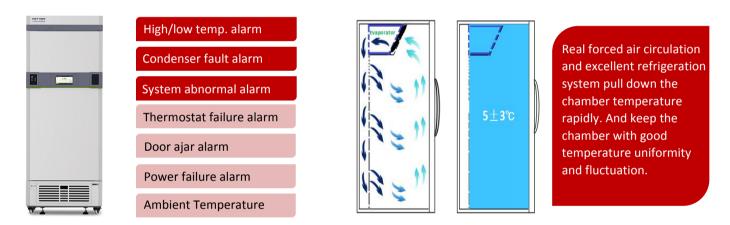


Eco-friendly CFC-free refrigerant and energy-saving



STRUCTURE





PARAMETER

Performance		Refrigerat	Refrigeration System		Alarms	
Cooling method	Forced Air Cooling	Refrigerant	R600a	High/low temperature	Y	
Defrost	Auto	Temp. controller	Microprocessor	Power failure	Υ	
Shelf/drawer	2/4	Sensor	NTC	Thermostat failure	Υ	
Temperature range	2℃~8℃	Display	Digital display	System abnormal alarm	Υ	
Ambient temperature	10~32℃	External material	SPCC sprayed steel	Door ajar	Y	
NT./GT.	140/157	Capacity (L/cu.ft)	516	Ambient Temperature	Y	
Noise (db)	50	Compressor QTY	EMBRACO/2	Condenser fault	Y	
Electrical Data		Dimensions		Other		
/oltage frequency(V/Hz)	220V 50Hz/60Hz	Package size(W*D*H)(mm)	755*855*2115	Inside door	2 shelves + 4 drawers	
Power(W)	350W	Exterior size(W*D*H)(mm)	695*794*1993	Remote alarm port	Optional	
Current (A)	2.1A	Interior size(W*D*H)(mm)	595*641*1475	Access port QTY/Dia.	1/25mm	
Power consumption	3.9kWh/24h	СВМ	1.37	Internal material	SPCC sprayed steel	