

Explosion-Proof Refrigerator

FSF-5V416EX



Features

- Fast pull down: Real forced air cooling system.
- High-quality steel materials: Antibacterial and corrosion resistant.
- Temperature simulation box: Accurately detect the temperature of storage.
- Precise temp. Control:Temp. control accurate to 0.1℃.
- Suction circulation system:Big fans with less temp. fluctuation & better uniformity.
- 5 types of alarm:Audible and visual alarms.
- Universal castor wheels:Proven heavy-duty lockable castors.
- Variable space:Height adjustable shelves.
- Lockable doors:Standard locks with keys.
- Eco-friendly:CFC-free refrigerant and energy-saving.

Performance	
Cooling method	Forced Air Cooling
Defrost	Auto
Shelf/drawer	Shelves/5
Temperature range	2℃ ~ 8℃
Ambient temperature	10~32℃
Noise (db)	50

Refrigeration System	
Refrigerant	R290
Temp. controller	Microprocessor
Sensor	NTC
Display	Digital display
External material	Sprayed steel
Compressor QTY	1

Electrical Data

Alarm

Voltage	220V 50Hz/	High/low temperature	Y
frequency(V/Hz)	110V 60Hz		
Power (W)	238W	Power failure	Y
Current (A)	/	Sensor error	Y
Power consumption	2.8kWh/24h	Controller failure	Y
		Door ajar	Y
		Power failure backup	8 hours

Dimensions		Others	
Package	890*650*2100	Door Type	Foamed Door
Capacity (L/cu.ft)	416/14.69	USB/Remote alarm	Optional
Exterior	785*552*1927	Access port QTY/Dia.	1/25mm
Interior	685*429*1380	Internal material	Stainless steel