Hisense



Chest Freezer

Model WFC070M6RWD



- Large 7.0 CF Capacity
- \bullet Garage Ready designed and tested to perform in temperatures between 0 $^{\circ}$ F 110 $^{\circ}$ F
- Easy to open side handle
- Easier access to frequent items thanks to the sliding wire basket
- Hisense "Temp Hold" technology keeps the temperature inside the freezer at 32° F for up to 135 hours, preventing food spoiling even during power outages
- · Easy to clean drain helps defrosting your freezer
- · Easy to use temperature control





Garage Ready



Sliding Wire Basket



Easy to use temperature control



Easy to clean drain hole

The Hisense 7 cu ft Garage Ready chest freezer offers excellent storage for everything from frozen treats to packaged meats and is garage ready – designed and tested to perform in temperatures between 0 $^{\circ}$ F - 110 $^{\circ}$ F. You can also access easily and quickly to the items that you use most frequently by storing them in the sliding wire basket. With Hisense chest freezer, you can buy in bulk with no second thoughts.

TECHNICAL SPECIFICATIONS

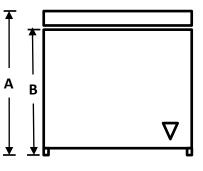
Performance	
Model #	WFC070M6RWD
Total Capacity (Ft3)	7.0
Refrigerator/ Freezer Capacity (Ft')	0.0 / 7.0
Counter-Depth	No
Energy Efficiency Class	DOE
Noise Level (dB(A))	42
General Features	
Control Type	Mechanical
Super Freeze	No
Super cool	No
Energy saver	No
Door Alarm	No
Number of Doors	1
Reversible Doors	No
Door Design	Flat
Handle	Recessed
Door Material	White PCM
Refrigerant	R600a
Freezer Compartment	
Temperature Range	-9.4°F to 8.6°F
Basket	1 wire basket
Lighting	No
Adjustable Leg	Yes
Carton Dimensions (WxDxH)(in.)	32.8*22.6*35
Net Weight/Gross Weight (lbs.)	61/68
UPC Code	810088364570

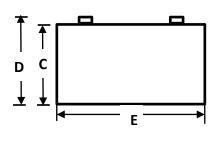
INSTALATION DIMENSION

Overall Dimension	Height to top of door (in.) A	33.6
	Height to top of cabinet without door (in.) B	31.3
	Depth without hinge (in.) C	21.6
	Depth with hinge (in.) D	22
	Width(in.) E	31.6
Air Clearance	Each side(in.)	4.0
	Top(in.)	4.0
	Back(in.)	3.0

FRONT VIEW

TOP VIEW





All product, product specifications, and data are subject to change without notice to improve reliability, function, design or otherwise.

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