

WESTLAKE PREMIUM ECO -80
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WARRANTY:

- 2 Years Parts and Labor
- 6 Years compressor (Additional 3 years parts only)
- Westlake is responsible for components failure. but is not responsible for improper operation failure and artificial damage.

Project:		-
Model:	Series #:	_
Dealer:	Quantity#:	_
Delivery address:	Date:	

Bottom Mounted Series Reach in Solid door

Model#KR-23B1(Refrigerator),KF-23B1(Freezer)

Features

- Precision ventilated refrigeration system keeps food at safe temperature
- Eletronic control system make it easy to adjust temperature set ponit and defrost frequency
- Self closing door with 90 degree stay open feature, locks and keys included
- Preinstalled heavy duty casters with brakes
- Removeable installation board makes it easy to access condenser coil for cleaning and service.
- Stainless steel exterior and interior, ensure longer life
- Full lighting vertical LED light, goes on when door open, goes off when door closed
- Anti-corrosion coated copper coil evaporator, and 100% copper coil condenser ensure 10 years life of westlake products
- 3 epoxy coated steel wire shelves, 155 lbs loading capacity each.
- R290 hydro carbon refrigerant that has zero(0) ozone depletion potential(ODP) & three(3) global warming potential(GWP)







Compressor







Conforms to UL&NSF-7 Standards











Bottom Mounted Series Reach in Solid door

Model#KR-23B1(Refrigerator),KF-23B1(Freezer)

TECHNICAL DATA

SKU	WKR-23B	WKF-23B
Model #	KR-23B1	KF-23B1
Temperature range	33~41°F	-8~0°F
Refrigerant	R290	R290
Max Ambient Temperature	100°F	100°F
Defrosting	automatic every 4 hours	automatic every 4 hours
Horsepower	1/4	1/2
Exterior Dimension	26 9/10"Wx30.7"Dx81 9/10"H	26 9/10"Wx30.7"Dx81 9/10"H
Interior Dimension	22 9/10"Wx24 1/5"Dx59 13/20"H	22 9/10"Wx24 1/5"Dx59 13/20"H
Gross Weight	284 lbs	286 lbs
Net Weight	262lbs	264lbs
Packing Dimension	29"Wx33"Dx84 13/20"H	29"Wx33"Dx84 13/20"H
Voltage/Phase/Hz	115V/1/60Hz	115V/1/60HZ
Amps	2	4.7
Plug Type	NEMA 5-15P	NEMA 5-15P
Electrical Cord Length	80"	80"

PLAN VIEW





