

Danby

NEW **OUTDOOR** RATED
COMPACT FRIDGE





Outdoor Rated Compact All-Refrigerator

DAR044A6BSLDBO

How do you make the great outdoors more refreshing than they already are? With the addition of this sleek Danby outdoor refrigerator, of course! Tested to operate in a tropical environment, this unit is made for durability in exterior conditions and functionality in entertaining atmospheres. Featuring Danby's exclusive Contemporary Classic retro-inspired curved door design, rubber-grip ergonomic handle and stylized worktop, its exterior features are only outmatched by its signature interior. Boasting 4.4 cubic-feet (124 litres) of storage and cooling space, it features two and a half tempered glass shelves. Maintenance and cleaning are as simple as can be with the automatic defrost system and spotless-steel finish. This esteemed refrigerator also comes with a worry-free 12-month warranty on parts and labor.



FEATURES

- 4.4 cu.ft (124 L) capacity compact all-refrigerator
- Rated to IPX4 water ingress protection for safety
- Tested for cooling capacity in a tropical environment (109°F/43°C)
- Energy Star® compliant
- 4 castors featuring stainless steel bearings for rust-resistance
- Waterproof electrical housing
- UV protected plastics
- Environmentally friendly R600a refrigerant
- Spotless steel door finish - looks identical to real stainless steel but without the smudging
- Automatic defrost
- Rubber-grip ergonomic door handle
- Vegetable crisper and cover
- 2 full width and 1 half-width adjustable glass shelves
- Integrated door shelving with tall bottle storage
- CanStor® beverage dispensing system
- Mechanical thermostat
- Interior LED light
- Scratch resistant worktop
- Integrated door handle
- Reversible door hinge

SPECIFICATIONS:

Product Dimensions

Width	52.7 cm	20 3/4 in.
Height	84.0 cm	33 1/16 in.
Depth	54.1 cm	21 5/16 in.

Packaging Dimensions

Width	56.5 cm	22 1/4 in.
Height	88.0 cm	34 5/8 in.
Depth	57.5 cm	22 5/8 in.

UPC Code

0 6763800592 0



Danby USA 1-866-641-3309 Danby Canada 1-800-461-4492

Continuing research results in steady improvement.

Therefore, this information and specifications are subject to change without notice.