

Business Briefs and Product Sales

Sunfrost Price Hike • New Home Energy Diet Book

10% Off Cozy Direct Vent Wall Heaters

10% Off all 12v DC Bedwarmers

Sunfrost has finally raised its prices after at least eight years without a single price hike.

Effective immediately, the following prices will apply to the purchase of a 12 or 24 volt DC powered Sunfrost:

RF19: \$2950.00

R19: \$2659.00

F19: \$2980.00

RF16: \$2805.00

RF12: \$2059.00

R10: \$1595.00

F10: \$1700.00



Standard color is white. For most Custom colors and wood veneers add \$150.00. There may be additional charges for some specialized colors and wood veneers.

For 120v AC models, deduct \$70.00 for single compressor models and \$140.00 for dual compressor models.

Base Cabinets

Size	White	Color or Wood
4" stand	\$79.00	\$95.00
13" cabinet	\$275.00	\$335.00
24" cabinet	\$320.00	\$380.00

A \$60.00 crating fee is added to each refrigerator ordered. Truck freight charges will be added. Sales tax is charged for California and Idaho purchases. Current lead time: 12 weeks. Payment in full is due when order is placed.

Due to size, our 30 day return privilege does not apply to a Sunfrost purchase.

The Home Energy Diet

How to Save Money by Making Your House Energy-Smart

By Paul Scheckel

With rising energy costs, homeowners are beginning to examine the energy efficiency of their own homes, asking questions that range from where energy comes from and how much it costs, to how to choose new appliances and what options exist for renewable energy?

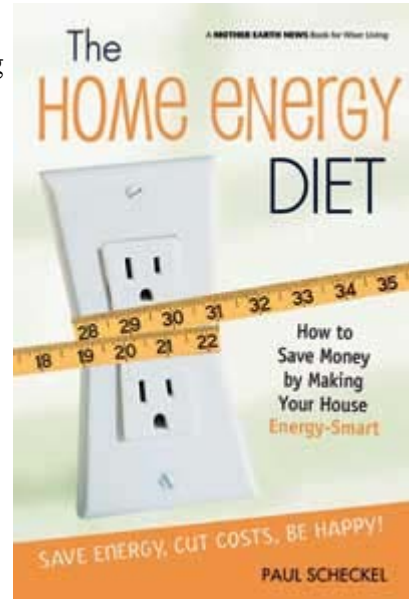
The Home Energy Diet answers all these questions and more, while helping readers take control of their personal energy use and costs so they can save money, live more comfortably, and help the environment. Energy auditor Paul Scheckel first explores energy literacy, and then describes how your home uses - and loses - energy you pay for via:

- Electricity
- Hot water
- Heating and air conditioning, and
- Windows, walls and insulation.

The Home Energy Diet involves readers in learning about their own homes by measuring, metering, investigating, and considering habits related to household energy use, then learning how to quantify energy consumption and cost, and to make informed decisions about cost-effective improvements and upgrades. The book explores the misunderstood concept of efficiency versus cost by comparing fuel costs and equipment choices, including the possibility of using renewable energy for meeting home energy needs. This authoritative guide makes efficiency fun through personal anecdotes and humorous "tales-from-the-basement" energy misadventures.

Since energy efficiency is an investment that offers returns greater than Wall Street, readers can earn several hundred dollars every year just by following the advice in this book. As a bonus, many of the energy-saving strategies described can make for improved indoor air quality and healthier, more comfortable homes.

- A Mother Earth News Book for Wiser Living -



Paperback - 304 pages
Width: 6 Inches x Height: 9
Inches

Pub. Date 2005-05-01

E-Home Energy
\$18

10% off Cozy Direct Vent Wall Heaters through January 30th, 2006

"COZY" WALL VENTED HEATERS

Make the heat where it is needed without electricity. Each heater has a wall mounted thermostat to set the temperature of an individual area as needed.



CDV 256/336 unit is shown here
CDV 156 looks like half of this CDV
pictured

NO ELECTRICITY NEEDED. The Cozy Wall Furnace vents through an outside wall behind the heater. Sealed combustion unit draws air from outside and exhausts back to the outside. It draws no air from the room, and puts no exhaust into the room. The burner is all stainless steel, with a 10 year warranty on the burner and the sealed combustion unit. **Finish is WHITE.** Push button

spark pilot lighting. Listed models have wall mounted thermostat for even room temperature, but you can add the much superior digital timer/control below.

An AC fan kit is available for CDV25 and CDV33, but we believe it is better to add two DC muffan fans for much lower power use.

The 9" diameter vent pipe fits walls 5" to 9" thick; an optional extension kit can be purchased which would go through a 15" thick. Overall efficiency is about 66%.

Model	BTU/Hour Estimated Heating Ability	Width x Ht X Depth	Shipping Weight	SALE Price
A-CDV156	15,000 450 sq. ft.	18" x 28-1/4" x 9-3/4"	70 lbs	\$570
A-CDV256	25,000 750 sq. ft.	34-1/2" x 31- 1/2" x 9-3/4"	99lbs	\$690
A-CDV336	33,000 1,000 sq. ft.	34-1/2" x 31- 1/2" x 9-3/4"	99 lbs	\$735

Set for propane. For Natural Gas, please specify so we order the correct model.

Shipped truck freight because of size: Please call for freight cost.

30 day return privilege does not apply to these appliances.



Backwoods Solar recommends this superior digital thermostat for the Cozy heaters

O-THERM 9610 same with clock-set temperature changes, allows setting morning heat, later cooler, evening heat, and night reduction, plus two of these can skip weekends.: **\$53**

10% off 12 VOLT DC BED WARMERS through January 30th, 2006



12 VOLT ELECTRIC BED HEATER PADS go on the mattress to warm you from underneath. We use ours if we come home to a cold house, running a half hour before bed time to preheat, then turn it off after entering bed. Low wattage heat takes a while to get hot, but given time it gets plenty warm. It runs full time

during flu or colds where a good hot bed really makes a difference. We use one in the camper van on the road in winter. Heating pads are 50/50 cotton/poly, more durable than electric blankets.

Thermostat control responds to room temperature, cycling on and off to maintain the temperature setting. Conventional electric blankets use 200 watts, but these DC bedwarmers use under 60 watts and they avoid questionable AC magnetic field exposure. Running current is about 5 amperes on mid size pads, but actual thermostat controlled "power on" cycle is under 50% duty time. Current used actually averages 2 to 3 amperes. It can overheat if folded, so pick the right size for your bed. One year warranty.

Please note that the TABLE of BEDWARMERS is continued on the next page

MODEL	SIZE INCHES	DESCRIPTION	SALE PRICE
A-Bed T24	24 x 60	Smaller Bunk	\$46
A-Bed T30	30 x 60	Single Bunk	\$48

A-Bed T36	36 x 60	Twin Bed	\$52
A-Bed T42	42 x 60	3/4 Full	\$56
A-Bed T54	54 x 60	Full	\$68
A-Bed T54 DUAL	54 x 60	Dual Control Full	\$80
A-Bed T60	60 x 60	Queen	\$77
A-Bed T60- DUAL	60 x 60	Dual Control Queen	\$85

AC only models available, special order - call for price

SHIPPING \$6 EACH