

# FIRST AGAIN

**According to figures just published by the U.S. Government, Amana® refrigerators—in 5 of 8 different size categories—from 12 to 25 cubic feet—have the lowest estimated yearly operating costs.**

To save energy, our 2+2½ refrigerators are packed

Amana Refrigerator, Inc.  
Selling at Department Company

Refrigerator Model TD-230  
Capacity 21.5 Cubic Feet

**ENERGYGUIDE**

Model TD-230  
Capacity 21.5 Cubic Feet

**\$83**

Yearly cost

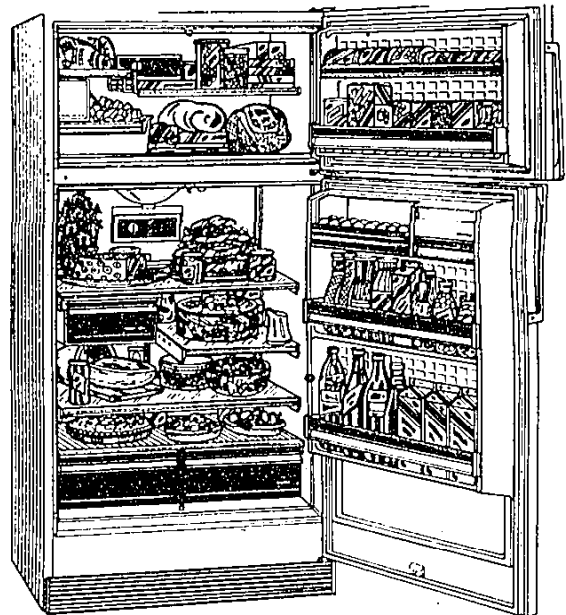
Cost per kWh \$0.12  
Annual cost \$83

Important! Annual energy cost is based on a 1975-76 average of 10,000 hours per year.

with extra insulation. Up to two full inches of foam wall insulation around the refrigerator section. And up to two and a half inches around the freezer. Conventionally insulated refrigerators give you only about one and three-quarters inches around both sections.

And every Amana refrigerator features a 3-position Energy-Saver control. It lets you match the operation of the refrigerator to the humidity conditions in your home.

Starting May 19, every newly-manufactured refrigerator will be labeled with estimated yearly operating costs for you to compare.



Model TD-230

**See your participating Amana  
Appliance Dealer or call  
525-4660  
for the Amana Dealer nearest you.**

**Amana**