

CO-OP

THIS IS A NEW BUSINESS ADDITION TO CLEAR OUT EXCESS STOCK FROM OUR CENTRAL DISTRIBUTION WAREHOUSE...EVERYTHING MUST BE SOLD. PRODUCTS AND PRICES CHANGE BI-WEEKLY



CLEARANCE CORNER

TWIN BURNER LOREDO BBQ
Reg. 249⁹⁹
199⁹⁹

CLEARANCE CORNER

5 H.P. RIDER 26" CUT
Reg. 999⁹⁵
799⁹⁵

CLEARANCE CORNER

GREEN THUMB GLOVES
Reg. 3⁰⁰
2⁴⁹

CLEARANCE CORNER

MULCH 'N MOWER
Reg. 209⁹⁵
189⁹⁵

CLEARANCE CORNER

GALVANIZED 50' CLOTHESLINE
Reg. 1⁰⁰
99[¢]

CLEARANCE CORNER

SELF-CLEAN IRON
Reg. 48⁹⁹
39⁹⁵

24" LEVEL
Reg. 9.99 **6⁹⁹**

CURLING IRON
Reg. 12.95 **9⁹⁵**

RADIO
Reg. 25.95 **19⁹⁵**

GRILL
Reg. 55.95 **49⁹⁵**

CORN POPPER
Reg. 40.95 **34⁹⁵**

BLENDER
Reg. 51.95 **44⁹⁵**

KETTLE
Reg. 15.49 **9⁹⁹**

HOME SHOP VISE
Reg. 27.95 **19⁹⁵**

7" VISE GRIPS
Reg. 10.95 **7⁹⁹**

HANDY CLAW
Reg. 7.95 **5⁹⁹**

CHAIN CLAMP
Reg. 25.95 **19⁹⁵**

SCRUB BRUSH
Reg. 1.49 **59**

CO-OP SOCCER BALL
Reg. 7.99 **5⁹⁹**

WATER ALARM
Reg. 14.95 **12⁹⁵**

CELL SPONGE
Reg. 2.09 **1⁷⁹**

CLEARANCE CORNER

20' CHAIN AND POST
Reg. 16⁹⁹
11⁹⁹

CLEARANCE CORNER

FLOWTRON BUG KILLER
Reg. 94⁹⁵
69⁹⁵

CLEARANCE CORNER

GARAGE BROOM WITH HANDLE
Reg. 8⁹⁵
6⁴⁹

CLEARANCE CORNER

CO-OP JEANS
MEN'S Reg. 15⁹⁹ **12⁹⁹**
YOUTHS Reg. 13⁹⁹ **10⁹⁹**

CLEARANCE CORNER

742 FENCE 20 RD.
Reg. 84⁰⁰
69⁰⁰

CLEARANCE CORNER

AIR CLEANER
Reg. 29⁹⁵
22⁹⁵

SHOP EARLY TO AVOID DISAPPOINTMENT

H-566



CO-OP FARM and HOME CENTRE

333 GUELPH STREET • GEORGETOWN • 877-2271

PRICES EFFECTIVE MAY 23 TO JUNE 1

BUSINESS HOURS:
MON.-FRI. OPEN TILL 9 P.M.
SAT. TILL 5 P.M.
GARDEN CENTRE OPEN SUNDAYS 11 A.M. - 4 P.M.



Controlling energy costs in your home

This year the cost of heating a home with oil will be about 30% more than during the last heating season. Electricity and natural gas have also increased in price, although not as significantly as heating oil.

For the average homeowner who paid \$800 to heat his home with oil last year, this year's fuel bill will go up an extra \$240. And fuel prices will continue to rise substantially for at least the next four years, more than doubling by 1985. Doesn't sound too exciting, does it?

For most homes the maximum energy saving can be obtained by following this sequence of actions:

1. Reduce the amount of air that leaks into and out of your home.

Air leaking through the walls and ceiling of your home can account for as much as 40% of your yearly heating costs. Most homes are not well sealed, particularly around windows and doors.

Solving air leakage problems is relatively easy and inexpensive. Caulking and weatherstripping are available at a reasonable cost and can be installed by most homeowners. Your local hardware store can supply you with these materials and provide pointers on their use and application.

If you are considering adding insulation to your home, sealing air leaks is an important first step.

2. Add insulation where required and where the existing house structure permits.

If your house is more than 20 years old it almost certainly needs additional insulation. The most common insulation applications are in attics, on basement walls, under unheated floor areas, and in exterior walls. The amount of insulation that makes sense will depend on the climate in your area.

Many insulation jobs can be done by the homeowner, especially the addition of blanket-type insulating in attics and rigid insulation to basement walls. Adding insulation to exterior walls will require specialized equipment and is best done by an insulation contractor.

There are a few things to remember. Always add a vapour barrier, such as 6 mil polythene sheeting on the WARM side of the insulation to prevent condensation within the walls. If you add insulation to your attic you may require additional venting in the eaves or gables of your roof, also to prevent condensation.

3. Upgrade and maintain your furnace system to ensure maximum fuel economy.

A furnace requires regular maintenance to operate efficiently, particularly if it runs on oil.

All furnaces should have an annual cleaning and an efficiency test and tuning. Throughout the winter it is important to keep the air filters clean.

For older furnaces you should discuss with the serviceman the practicality of upgrading your furnace's efficiency by replacing any worn or outdated components.

4. Substitute other fuels in place of oil.

Because oil is an expensive heating fuel you may be able to save money by using other energy sources in place of oil. The types of energy sources available in your area will determine your alternatives. Natural gas, electricity and wood are all practical alternatives depending on their local price.