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The Mens Store

That Body of Hours



By James W. Barton, M.D.

DON'T USE STRONG ANTISEPTICS IN NOSE SPRAYS

When you have a blocked nose and use a little salt and water as a nose spray, or by the use of an eye dropper put some of this salt solution—a quarter-teaspoonful to a glass of water—up into nose, there is usually some relief as the salt solution shrinks the lining of the nose and thus gives more room for air to pass to and from the lungs.

ogy (ear, nose and throat), state that salt solutions of the substances such as ephedrine and neosynephrine which shrink the nose lining caused no significant degree of damage in bronchial tubes or lungs, when used in normal rabbits.

There was a time when a great many of these blocked noses underwent operation for removal of the turbinate bones or the straightening of the septum that divides the nostrils. As many of these operations failed to give relief and caused loss of smell in some patients, only severe cases now undergo operation.

Blocked noses are very common and mild antiseptics and shrinking agents are helpful, but it is well to remember that a healthy normal nose needs no 'treatment' because its lining can resist or fight off harmful organisms. To use strong antiseptics, except when prescribed by a physician to ward off some prevailing epidemic disease, is unwise.

Newfoundland Canada Steamships Ltd., S. S. MAGNHILD Due Charlottetown Wednesday, May 3rd (Ice Conditions Permitting) Sailing same day for St. Pierre and St. John's Nfld., for space, rates, etc. Apply J. F. BRAGG, (Agent) Buntain Bells Wharf Phone 1129 L-671-4-25-27-29

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New "Cold-Wall" Principle Features 1939 Frigidaiare Models

The radiant principle of heat transfer makes its entry into the field of household refrigeration in the "Cold-Wall," a remarkable new feature in the Deluxe models of the Frigidaiare refrigerator.

By means of a solid glass partition, the cabinets of the "Cold-Wall" models are divided into two compartments. In the upper compartment, the conventional evaporator freezes ice and makes cold, as usual.

The lower compartment, however, is refrigerated directly through the walls by concealed coils.

This arrangement results in a uniform temperature regardless of outside conditions, achieves over 80% humidity in the "Cold-Wall" compartment and eliminates drying out of foods because heat is removed by radiation and metal contact rather than by air circulation.

Frigidaiare and General Motors engineers, under whose supervision the "Cold-Wall" unit was developed, the following description of this new type of refrigerator:

Fundamentally, the new "Cold-Wall" Frigidaiare incorporates two basic methods of applying the results of mechanical refrigeration to the cabinet itself being divided into two completely separated compartments by means of a solid glass partition, placed in the center, called the "Cold-Wall" and serving as one of the regular shelves.

Between the top and bottom sections, thus created, there is connection whatever, nor is there any air circulation from one to the other, the glass providing a tight seal on all four sides.

In the center of the top section a standard freezing unit hung in the conventional manner, and providing refrigeration to the section by means of conventional air circulation. Ice freezing, desert freezing, and below-freezing storage functions thus remain unchanged, while at the same time ample food storage space is provided in the upper section for food which is not susceptible to rapid drying or discoloration in cold air.

Preservation almost entirely upon the factor of low temperature of the "Cold-Wall" section, and immediately behind the porcelain lining, is a series of refrigerating coils, which, with the exception of the door area, surround the entire section, accomplishing the cooling function largely by means of the radiant principle of heat transfer.

Because of this principle, the resulting temperature in the practical equalization of temperature in the entire section, and the impossibility of additional heat reaching the food compartment from at least five sides by reason of the concealed refrigerant coils, air circulation is reduced to a degree almost immeasurable.

Because the refrigerant surface represented by the refrigerant coils is many times that of a conventional freezing unit, refrigerant temperatures are correspondingly high, with the tendency for condensation correspondingly resulting in relative humidities of 85% and being maintained throughout the entire lower section.

Although the "Cold-Wall" section requires its own refrigerating coils, the method by which refrigeration is provided to them is so simple as to be unique. Not a single moving part has been added to the standard refrigerator, as represented by the top section.

Control panel has been simplified to consist of a single control knob, termed the "Unimatic" control. By means of this one control, the cabinet can be made warmer, colder, defrosted, or turned off entirely. It is standard on all models.

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presented by the top section. The "Cold-Wall" cooling coil is nothing but a series of loops of a continuous length of tubing, filled with R-12 refrigerant in such quantity as to be partially liquid and partially gas, as in a regular unit.

But there is no physical connection between the refrigerant in the upper freezer and the refrigerant in the tubing. This in the lower tubing is hermetically sealed as a separate system. Only a small length of this lower tubing is attached to the exterior of the upper freezer unit.

Heat from the gas in the secondary system passes to the freezer unit by conduction through the metal walls. There is no physical mixture of the two gases. Heat is taken from the "Cold-Wall" section, radiant heat being absorbed by the freezer, is immediately condensed by the low temperature of the compressor instead of by direct refrigeration.

The secondary system is entirely separate from the regular refrigerator system, using the "Meter-Mixer" compressor and evaporator, both of which have been retained in their original form.

Load on the compressor remains approximately what it would be under conditions of normal design. Conditions in the "Cold-Wall" section respond to the action of those in the upper section.

Although the freezing unit in the upper compartment remains standard, it has only about one-third the standard area to refrigerate by direct air contact, excess cooling is prevented by surrounding the refrigerator unit with an outer metal shell, separated from the inner metal by a narrow air space.

In this manner, frosting, with the consequent necessity for defrosting, is reduced, while ice freezing is as fast as ever.

The line this year in the "Heat-Tender" a container designed especially for storing fresh meat, is placed directly under the freezing unit, and has been designed to perform two functions: To control air circulation, and to extend the life of the meat.

Meat rests on a stainless steel bar rack, which permits air to circulate around it. Circulation is provided by vents in the side of the container, which are designed to prevent both excessive drying and excessive sweating. The feature is standard on "Cold-Wall" and Master models. It also can be used for storage of ice cubes, frozen foods, and desserts.

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What's New IN "Foot Delights" for 1939 Eastern Guardian

HAVANA TAN - the latest tan to go with every Spring costume, it matches it exactly. Mrs. L. H. Coffin, president, was in the chair. Mrs. L. H. Coffin, president, was in the chair.

Old Kentuck CIGARETTES Brady Footwear Company

Boston Years For Tolerance BOSTON, April 24 (CP) - There is no Bokerly-Comstockery in the town of Coventry in Warwickshire, England, remarks the Transcript under the heading "Lady Godiva's Hair-Do."

In Memoriam MRS. ALEXANDER C. BUCHANAN The many friends of Mrs. Elizabeth M. Buchanan were saddened to learn of her death which took place at her home in Epsdon on Wednesday, March 29th, after a brief illness. Always a willing worker in the community where she lived for the past 47 years she will be missed by her family and friends.

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Lemons Check Pain Of Rheumatis In 48 Hours Oh, what joy awaits the sufferer from rheumatism or neuritis pain who uses this simple inexpensive home recipe. Just get a package of RUX-EZ PRESCRIPTION from your druggist. Mix it with a quart of water, add the juice of 4 lemons. It's easy. No trouble at all and pleasant.

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