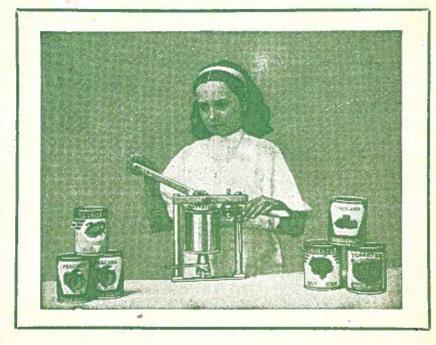
Home and Community Canning 1953



by

DOMINION & GRIMM

1630, DeLorimier St.

Montreal

TEL. FR. 1189

PRICE LIST OF ACCESSORIES

Colored labels for fruits and vegetables, per thousand	\$2.90
If ordered LESS one thousand of the same land, 24 cans No. 2 Corrugated boxes for cans containing 24 cans No. 2	.13
Corrugated boxes for cans containing 24 boxes No. 21/2	.15
Corrugated boxes for cans containing 24 cans No. 4	.18
Corrugated boxes for cans containing 6 cans No. 10	.16
Gummed paper of 3 inches, 600 feet	1.40
Peeling knives for tomatoes No. 23	.45
Peeling knives for peaches No. 25 Peeling knives for peaches No. 47	.40
Peeling knives for peaches No. 47 Stainless knives steel blade of 2½ inches	50
Stainless knives, steel blade of 272 inches Fiber Brush for cleaning underneath the sterilizer	1.90
Fiber Brush for cleaning underhedin the statute. Paper Glue, liquid, per gallon	. = 1.75
Paper Glue, powder, per pound	23
Paper Glue, powder, per pound	s 2.75
for No. 2 cans, 50 lbs.	. 2.60
. I have being one bushel to be used for 9999	
Large heavy wire basker containing one basker vegetables	2.75
hower to 1 doz square bet numbed	
the barre to the table of the the the table of the the table of t	
top I doy official thousand	
tillikes conting on one side unit	
. I containing 4 GUGUS	
Rubber gloves with long wrist pair	1.40
udbber droves	

NEW VARNISHED LABELS

New tomato varnished label in 5 colors. For a difference of about 3 cents a case, use this new label, more modern and attractive. You will get a better price for your tomatoes because you have something completely new to show.

Price per thousand \$4.25
Price per hundred .50
Mail extra

NOTICE

For any merchandise shown in this catalog but without price, ask for price list for items interested in.

IMPORTANT NOTICE

We repair all kinds of can sealers also repair parts.

SPECIAL NOTICE

We have now a special department of re-tinning of milk cans, parts of separators, etc. If interested, kindly write for further information and prices.

BEE KEEPERS

METAL CONTAINERS (New Ouebec Design)

These containers are manufactured in tinned Iron Electrolytic No. 25 with special transparent honev lacquer inside. Bottom and top are also Gold Lacquered.

To put price down, our manufacturer will not make any more red and blue containers. In place they are putting on

the market a new container in 3 colors, light green, dark green and wax yellow.

In the past bee keepers used the blue container for white honey and red container for darker honey. Stamps will be available indicating color of honey namely white, brown or darker.



PRICES OF CONTAINERS

Containers of 2 lbs, per 100 \$ 6.70 Containers of 4 lbs, per 100 \$10.90 Pails of 8 lbs, per 100 \$20.50 Plain pails 35 lbs per 100. \$51.00 Square cans 70 lbs per 100 . \$90.00

CONTAINERS

IN SHIPPING CARTONS

24 containers of 2 lbs \$1.65
12 containers of 4 lbs 1.40
6 pails of 8 lbs 1.30
1 square can of 70 lbs \$1.15
Shipping cartons only, each .17

TIN CANS NET PRICES ON

No.		Ounces	Number with Covers	In Paper Bags	In Carton Boxes	Covers Only
2	Plain	20	210	7.68	7.93	1.40
2	Enamelled	20	210	8.13	8.38	1.55
21/2	Plain	28	150	6.75	7.00	1.45
21/2	Enamelled	28	150	7.25	7.50	1.60
4	Enamelled	35	120	6.40	6.70	1.30
10	Plain	105	52	5.70	6.05	1.25
0	Enamelled	105	52	6.13	6.48	1.35

If order to be sent by Railway or boat, cans must be packed in carton boxes, No. 2 cans contain 20 oz. and are used for corn, etc.

No. 21/2 cans contain 28 oz. and are used for tomatoes, etc. If ordered less than a package, .05 cts each for No. 2 and .06 cts for No. 21/2.

As mentioned above can prices are net and payment must be cash.

ALL MERCHANDISE ARE F.O.B. MONTREAL

Prices subjects to change without notice

MANUFACTURERS OF

Maple sugar Makers Supplies Home and community canning supplies Poultry and Piggery equipment Autocanner and Dominion can sealers Specialty: Sap spouts of all kinds. Distributor of tin cans of all sizes. Distributor of Moffat Electro Pail.

We are now propriators of GRIMM MFG. LTD.

The Preserving Process

IT IS ECONOMICAL

Today it is more than ever necessary to save money by making preserves at the time of the year fruit and vegetables are plentiful at moderately priced.

IT IS NECESSARY

Every farmer should possess his own canning installation and thus keep available an all year round supply for the family. Owners of such devices are able to make preserves the very day fruit and vegetables are at their best.

It you must wait for your turn to come at the neighbours' for canning your

products, you will stand a loss in quality because naturally, he will do his own work first. But if you do your own canning at the proper time, your surplus of canned foods will soon pay for the cost of the installation and thus you will have the quality, hence the market.

IT IS HANDY

And how handy to have all these fruits and vegetables ready to eat at any time, especially when you know they have been properly sterilized in an apparatus insuring a uniformized cooking.

IT IS AN INVESTMENT

No other class of culture allows such a small investment to bring as great a return as the preserving process, and its greatest advantage lies in the fact that it can be done over such a lengthy period of time, that is from the first summer days — with the strawberries — all through the autumn frosts with the apples, beets, pumkins, etc, and last but not the least, meats and poultries.

Ask for our prices on these installations. We supply them from the tiniest to

the big and powerful model.

WHAT IS THE PRESERVING PROCESS?

Preserving foods consists in taking the proper means to protect perishable products from the action of harmful agents such as micro-organisms, air, heat, etc., and at the same time save their nutritive value as well as their individual texture and color.

The nutritive value of a product will be more or less protected depending on the care that has been given to the preserving process. A first quality product can be obtained only at the condition that the housewife or the operator — in this instance the farm "missis" — possesses a sound understanding of each and every operation that is being recommended. One single operation, if done neglectfully or if the operator is ill-informed, may result in a canned food of mediocre quality and even harmful to health. It is therefore the task of preserving is undertaken.

A FEW REASONS WHY FOODS SHOULD BE PRESERVED

There are nt farm mistresses who do not cultivate a small garden near the house if only to supply the family needs during the fair season. The amount of the products grown in the garden being as a rule superior to the eating capacity of the family, the result is that a considerable portion of the garden's crop is left on the ground or used for feeding the cattle on the farm.

However, since the process of preserving perishable foods has been known and made available to all, due to the efforts of those who are responsible for the agricultural development of this Province, the farm mistress as well as the countryhousewife of today have no reason to lose the surplus of the garden's outcome and of their food purchases, because they can preserve them in a highly nutritive, hygienic and tasty form. Moreover, making preserves is a means of varying the daily meal routine and it reduces considerably the time spent in cooking.

Preserving food is also money saving in that it can be performed at a low cost by city housewives when the market is full of variety of products. Now is the time to buy large quantities of them and make supplies of hygienic and digestible foods for the whole family. This policy will reduce to a valuable extent the portion of the family budget affected to the food item.

THE STERILIZATION

Sterilization is the all important phase of the canning process. If sterilization is incomplete or faulty the results will be negative in spite of all the care that might have been given to every other phase of operation

The secret of a good sterilization is not so much the duration of same as the control of the time. Sterilizing the product too long will result ir. damaging its texture and impairing its quality. One must bear in mind that the object of sterilization is to destroy harmful germs, not to cook the product.

Certain foods, for instance sweet corn, only require a few minutes cooking at the temperature of boiling water when they are to be eaten right away, but for preserving purposes a three hour sterilization is necessary.

The duration of sterilization shall be determined by the composition of each product and its degree of ripeness. The capacity of the container as well as the altitude at which the operation is being performed are also to be considered.

CLEANING THE PRODUCT

This operation consists in cutting off stems, leaves, or any other vegetable parts and brushing off the sand adhering to the product, then washing it thoroughly in clear water

BLEACHING OR SCALDING

Bleaching, or scalding, consists in dipping all vegetables and certain fruits in boiling water. The duration of this operation varies according the species; while limited to one or two minutes for tender fruits, it will require three to four minutes — sometimes a little more — for fruits with a firmer texture such as apples, pears, etc.

For bleaching purposes products should be placed in a wire basket or any other perforated container, and then dipped in a dishful of boiling water. For small fruits the use of a cheese cloth is recommended.

Vegetables in general require a lengthier period.

CONTAINERS

The tin container is the most practical one for canning all perishable products. It simplifies the process and makes it possible to accomplish a great deal of work in a comparatively short time.

Most products can be preserved in the common type tin can. However certain foods require an enamelled tin container. These are obtained by applying a special preparation inside, the container in order to protect its tin surface from the action of certain acids which emanate from the preserved product. Leafy vegetables, beets, rhubarb, small fruits, fish and meats should of preference be preserved in enamel protected cans.

The use of a tin can complete with a cover of corresponding size and hermetically closed with a canning machine is considered to be the ideal way of putting up marketable preserved foods.

The most practical sanitary containers for canning are the following: No. 2 (one pint), and No. $2\frac{1}{2}$ (one quart) No. 10 (one gallon) is recommended for large families and institutions, hospitals, convents, etc. The latter should not be used however, for canning corn, fish, meats, or any oher product with a texture or consistency that will not allow the heat to reach easily the center of the container.

Before leaving the product in boiling water during the required period, first dip it in and out of water once or twice and renew the water that has been allowed to reach the center of the bulk.

It is preferable to steam leafy vegetables. This operation may be performed by the simple use of a boiling water kettle or any enamelled dish of sufficient capacity supplied with a removable wooden or metal bottom which will hold the product above the boiling water. This steam bleaching operation should last from 15 to 20 minutes and its subject is the following.

- It helps out the pealing of certain fruits.
- It eliminates harmful agents and corrects the bitter taste of certain b) products.
- It allows the coloring substance to circulate through the product and to be finally coagulated and fixed at the time of cooling; c)
- It reduces the bulk of leafy or green vegetable. d)

COOLING THE PRODUCT

As soon as the product is withdrawn from the boiling water it must be im-As soon as the product is withdrawn from the boiling water it must be immersed in cold water without delay. This operation must not be carried on in a continuous manner but rather by dipping the product two or three times in succession, and then renew the water that has thus been permitted to penatrate to the center of the bulk. This operation should be performed with rapidity and the product should be withdrawn as soon as it is cooled and its object is the following: It makes the texture of fruits and the pulp of vegetables firmer, thus

facilating the removal of the skin.

- It coagulates and fixes the coloring substance that has been circulated through the pulp of the fruits by the bleaching operation thus protecting ъ) the characteristic color of the fruits.
- It facilitates the handling of the product as the time of pouring it into c) the containers.

STERILIZING THE CANNED PRODUCT

Once the container is partly or hermetically closed, as the case demands, it is urgent to sterilized the canned product. Delaying this important phase might facilitate the work of certain germs and cause the canned food to take a bitter taste and strong odor. In certain case, the food, although sterilized, may become improper to eat.

HOW TO COOL THE PRODUCT

Glass containers should be closed hermetically immediately following the sterilization operation and placed up side down on a table or a shelf until completely cooled.

If the jar is not tight-close, which will be disclosed by a leakage of liquid, it should be re-opened immediatly, and after adding another rubber band, sterilized again for a few minutes, especially if the product is already cooled.

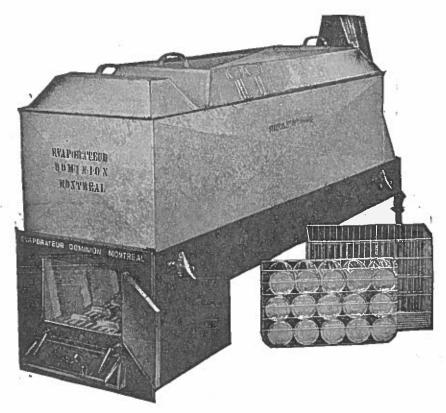
Tin cans should be immersed in cold water until completely cooled. If air bulbs are seen at the surface of the water it is sure indication that one or more of the containers are not tight-closed. It is imperative to withdraw these fauty cans at once, re-open them and pour their sterilized contents in another container. A new sterilization must be made, and if the product was already cooled, this second sterilization should be continued for a while.

TIME-TABLE FOR BLANCHING & STERILIZING IN BOILING WATER

		1	water lizing	1	eam lizing
•	water		er	1	steam ssure
PRODUCTS	in boiling water Blanching	Hot water Sterilizer	Ordinary Kitchen boiler	5	10
)	Kite	lb.	lb.
W					
VEGETABLES	Minutes	Min.	Min.	Min.	Min.
Tomatoes Tomato juice Corn Corn on cob	1 ½ 1 ½ 5 5	30 30 180 180	30 30 180 180	25 25	20 20 75 60
String beans Peas and Lima beans Melons, pumkins Cauliflower Parsnip, salsify Bests, carrots	5 to 10 5 to 7 3 3 2	120 180 120 60 90 120	120 180 120 60 90	45 60 60	30 35 40 25 40
Spinach, cabbage, cress, chicory Corn and tomatoes mixed Corn, tomatoes and beans mixed	10 to 15 5 1 1/2 5 1 1/2 5	180 120 120	120 180 120 120	60 60	45 80
FRUITS					
Plums peaches Strawberries and raspberries Blackberries Cherries, blueberries, gooseberries Apples, pears Apples (canned in full size) Pineapples Rhubarb	1½ 10 2	16 16 16 16 20 20 20	16 16 16 16 20 20 20 20	8 8 10 10 10 15	
MEATS					
Poultry Chicken (fried) Beef (fresh) Beef (salted) Pork Rabbit, lamb	% done % done 1/2 hre 1/2 hre 1/2 hre 1/4 done	180 90 180 180 210 90	180 90 180 180 210 90	120 180 40	60 30 60 60 90 30
FISH					
Salmon Other fish Oysters, etc		180 180 150	180 180 150		90 90 60

DOMINION STERILIZER MODEL "A"

Hot water sterilizer for cooking vegetables, fruits, meats, etc.



DETAILS OF DOMINION STERILIZER MODEL "A"

The Dominion Sterilizers are made in 6 differents sizes from 90 to 240 cans No. $2^{1}/_{2}$ or 28 ounces. The wire racks are galvanized and each one holds 15 No. $2^{1}/_{2}$ cans.

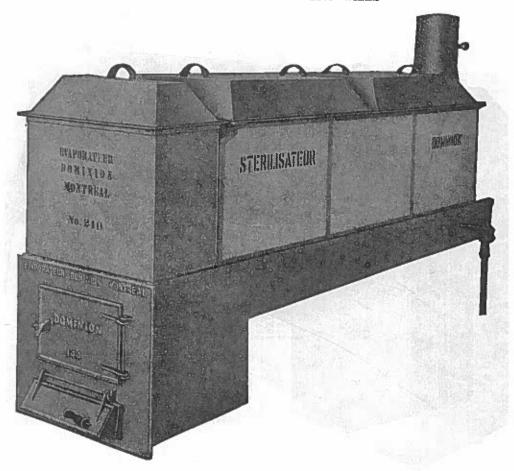
The sterilizer is devided in two parts: in front a small compartment with a larger wire rack holding 30 cans and made of fine mesh wire of 1 inch wide and this compartment is used for sterilizing the fruits or vegetables before they are put in the cans and the large compartment is used for sterilizing goods in cans. Special hooks for removing racks from sterilizer are supplied.

Prices on page 9

DOMINION STERILIZER

MODEL "B"

IS MADE IN 13 DIFFERENT SIZES



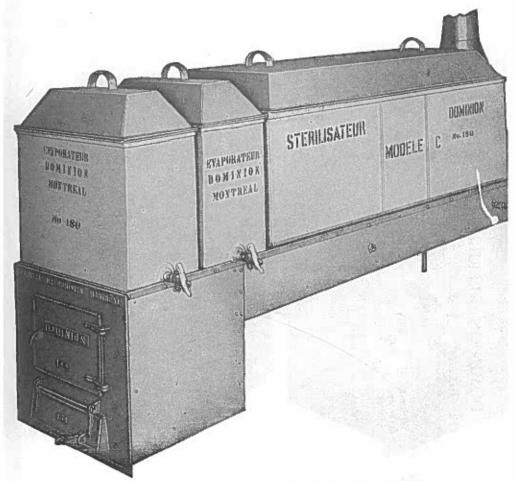
The model B is made and supplied as model A with the difference that compartment for sterilizing fruits or vegetables is made separate which permits to change the water often without changing the large compartment in which the water will keep cleaner longer than the front part. This front reservoir has also a drain faucet and it has a flat bottom.

It can be supplied with crimped bottom at an extra cost according to the width of the sterilizer.

Prices on page 9

DOMINION STERILIZER

MODEL "C"



PRICES ON PAGE 9

Dominion Sterilizer Model C is also made as model A and B but it has 2 front compartments with each a taucet and large wire rack. Those 2 reservoirs are made with flat bottom unless ordered with crimped bottom.

MODELS A-B-C PRICE LIST OF DOMINION STERILIZERS

THE NUMBERS ARE THE QUANTITY OF No. 21/2 CANS, THE BLANCHING BASKET INCLUDED

	MODEL A		MOD	MODEL B		MODEL C	
Numbers	With Asbestos Lining	Without Asbesios Lining	With Asbestos Lining	Without Asbestos Lining	With Asbestos Lining	Without Asbestos Lining	Size of pipe
	176.00	163.00	194.00	177.00	226.00	211.00	7 inches
	198.00	185.00	216.00	200.00	235.00	218.00	7 inches
	222.00	206.00	240.00	222.00	257.00	240 00	2 inches
	245.00	230.00	265.00	245.00	283.00	265.00	S inches
	280.00	263.00	297.00	278.00	314.00	290.00	0 inches
	310.00	288.00	323.00	303.00	343.00	32100	o inches
			358.00	337.00	379.00	358.00	10 inches
]	1	372.00	350.00	393.00	372.00	10 inches
	ļ]	387.00	367.00	408.00	387.00	10 inches
			402.00	381.00	423.00	402.00	12 inches
	ļ		419.00	395.00	437.00	416.00	19 inches
	1	1	432.00	407.00	450.00	428.00	12 inches
504 coms			446.00	420.00	462.00	441.00	12 inches
							1

The base pipe is furnished with models 90 to 240 — From No. 288 and larger, all pipe is supplied.

MODEL "D"

The Sterilizer Model D has two blanching tanks with blanching basket in each tank. These baskets are made with angle iron and galvanized iron and each contains 168 No. 2½ cans. On top of the basket is a cover in order to keep the steam and heat in when a basket is taken out by a pully. This model is made in galvanized steel heavier than the other models. The complete smoke pipe is furnished with this model.

umber of baskets	Large Pipe	Length		Contains	With Asbestos Lining	Without Asbestos Lining
ପର୍ଯ୍ୟାପ	10 13 14	6 feet 4 inches 8 feet 12 feet 8 inches 14 feet 4 inches	1	336 cans 514 cans 672 cans 840 cans	374.00 429.00 540.00 568.00	349.00 404.00 511.00 540.00

STEAM STERILIZER OR PRESSURE COOKER

Modern Pressure Cooker specially designed for safe easy and economical use in canning, sterilizing of utensils and cooking.

This cooker will be very useful in small canning business on farms, institutions, hotels and restaurants.

A tinned copper receptacle is included with every cooker and a wire basket will also be supplied on demand for canning.

This all-purpose cooker is equiped with a Coleman gas burner or can be connected by direct steam connection.

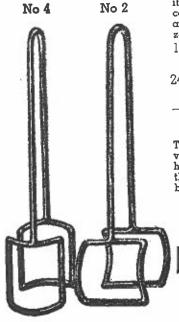
Complete with burner

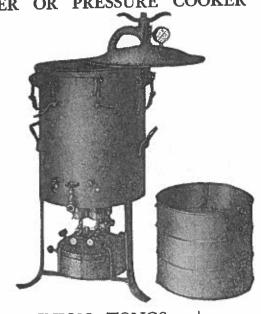
\$130.00

without burner

110.00

Wire basket, extra of 7.50





DOMINION TONGS

Tongs for removing cans from boiling water. Those tongs are made in two models and 2 sizes for No. 2 and 2½ cans. Tongs No. 2 will grab can by its side and tongs No. 4 will handle can by its end. Prices for each model are identical. These tongs are galvanized.

If by mail, extra .15

24 inches long......**\$0.95**

If by mail, extra .15

BURPEE TONGS NO. 7

Tongs of 12% inches, very strong and very handy to have around the kitchen for a number of uses.
\$1.25

\$1.25 **By mail**, extra .15





For cans up to 2½, 18 in 1.00 24 in. 1.25

For cans No 10 24 in, long 1.75

Extra for mail .25

FAMILEX STERILIZER



The Familex Sterilizer is made of No. 24 Galv. Iron with a one inch raised bottom to support the wire racks and is devided in 2 compartments for blanching and sterilizing.

The wire racks are galvanized and hold 8 No. $2\frac{1}{2}$ cans in the sterilizing space and 16 No. $2\frac{1}{2}$ cans in the blanching compartment

The stove is made of heavy steel and rest on cement or brick floor. The front and back is cast iron.

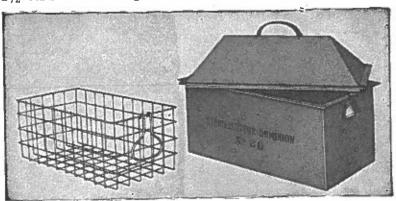
Made in 3 sizes: 48, 64 and 80 21/2 cans.

No.	Length	Width	Height Inches	Capacity	Pipe	Price Complete	rice ess base
48	36	18	24	48	7	50.00	
64	48	18	24	64		56.00	39.00
80	60	10	24	64	7	69.00	51.50
		10	24	80	7	83.00	63.00

FAMILY STERILIZER

This small sterilizer is made for family use and to set on wood, oil and gas stove and will cover 2 rimers and is also made for 4 rimers.

Made of heavy galvanized iron with a wire rack which holds 20 No. 21/2 cans and the larger size holds 40 cans in 2 racks.

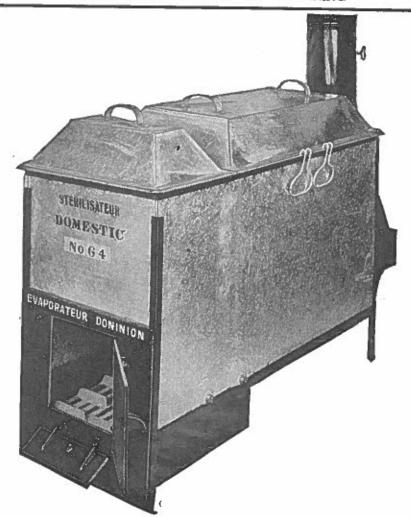


PRICES WITH RACKS

No.	20	\$11.50	No. 40	\$18.75

DOMESTIC STERILIZER

		D	etails and	Price List	PRICI	ES
Capacity	Length	Width	Height	Pipe Size	Without Outside Asbestos Lining	With Outside Asbestos Lining
48	36	18	30	7	92.00	105.00
64	48	18	30	7	104.00	118.50
72	36	18	34	7	118.50	135.50
80	60	18	30	8	124.00	142.00
86	48	18	34	7	131.50	149.00
96	72	18	30	8	149.00	170.00
120	60	18	34	8	164.00	186.00
144	72	18	34	8	175.00	200.00
180	72	23	34	8	205.00	229.00
	84	23	34	9	226.00	251.00
210	96	23	34	9	250.00	277.00



DOMESTIC STERILIZER

The Domestic Sterilizer is made of heavy galvanized sheet No. 22 gauge and also made with a column of water each side of fire, which makes it fast boiling

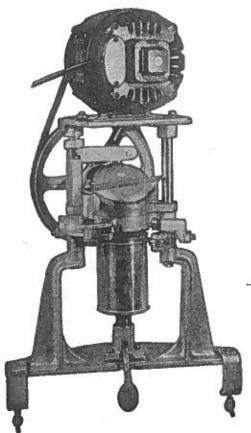
The bottom of sterilizer is also made to keep the wire racks off the bottom and to give good circulation of hot water. The wire racks are made to receive the cans sideways but not standing so all the can may be exposed in boiling water.

The front compartment is for blanching and a large wire racks is supplied and the large compartment with small racks for cooking. The wire racks are galvanized. Holes and plugs on each side will entirely drain the sterilizer

The stove is made with a cast iron front and grates, has an ash pit. The bottom smoke pipe and damper supplied with sterilizer. The bottom of stove is double steel and asbestos. This model sterilizer is also made with or without asbestos covering.

Description on page 12

DIXIE AUTOMATIC CAN SEALER



The automatic Dixie Can Sealer is known to be extremely noiseless in operation and will close cans in a record time, 6 seconds is all that is required to seal a can and with a minimum of labor.

No. 2

It will seal No. 2 and 2 1/1 cans and is sold complete with motor.

\$155.00

No. 10

Seals only No. 10 cans of 1 gallon. Recommended for commercial or religious institutions.

Complete with motor and ready for use.

\$270.00



MODERN SENIOR NEW MOTORIZED CAN SEALER

The latest motorized can sealer on the market. Built with the greatest care, it will last long and will give the most complete satisfaction. It is mounted on ball bearing and is operated either with a $\frac{1}{4}$ or $\frac{1}{3}$ H.P. motor. This sealer is supplied to seal cans Nos 2, $\frac{2}{2}$ and 4. Special attachments to seal unstandard sizes of cans. Nos. $\frac{1}{2}$ and 3 may be supplied on demand. A cutter and reflanger to use cans over again may be adapted on request. Seals more than 250 cans per hour.

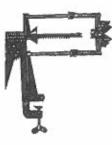
Can sealer only With motor \$36.50 \$61.00

CORN CUTTER

This machine was built at the request of our customers for a cutter that would remove the green corn from the cob, easily and rapidly.

The six knives are operated with springs that cuts perfectly any size cob.

With this machine you can cut corn off one cob to each turn of the crank.



\$32.00

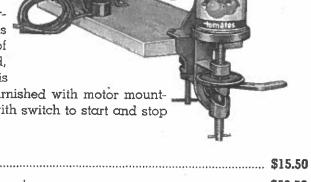
DOMINION CAN SEALER

HAND OR POWER OPERATED

This can sealer is recommended for domestic use. Closes cans No. 2. $2\frac{1}{2} & 4$.

On request, we can furnish additional chucks to close all kinds of cans. Hand operated, cutter and reflanger is

furnished. It is also furnished with motor mounted on wooden base with switch to start and stop motor.



Hand operated	\$15.50
Electric complete with motor	\$58.50
Complete but without motor	\$34.50

This can sealer is of our own production and repair parts can be furnished at popular prices.



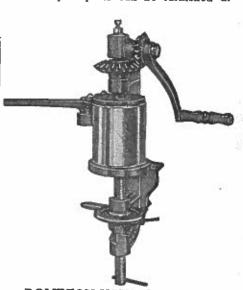
IVES-WAY

AUTOMATIC

SEALER

For No. 2 & 21/2 cans cutter & reflanger included.

Price: \$28.50



DOMINION HAND OPERATED

DOMINION JUICE EXTRACTOR

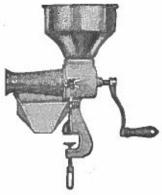


Price of extractor only \$245.00 Complete with motor of 1 h.p. 110 220 on ball bearings \$363.00 This extractor is very strongly built with square tube frame and a 5 inch worm with two square grips to pull in the tomatoes around the worm, and then a stainless round screw with fiber adjustable brushes. A one horse power motor is required and will handle from 2 to 4 thousand pounds of tomatoes per hour and will make good quality tomato juice.

This extractor is also highly recommended for making apple sauce.

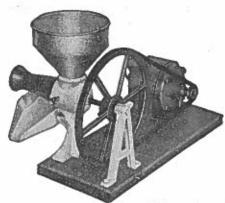
VICTOR JUICE EXTRACTOR

The Victor Food Strainer No. 30 is designed to extract the juice by pressure. This accepted method of extracting juices preserves the vitamin content to the fullest possible extent, producing a healthful product retaining the full flavor of the fruits or vegetables strained. Producing more juice through its careful separation process, resulting in a better juice which is pressed out of the heavy pulp, hard green parts and cores. All pomace is discharged at a different point, giving you the greatest possible amount of juice without pressing cores and fibers through the screen. Recommended for tomatoes.



By Hand \$14.25

Special extractor to be used with motor only.



Complete with motor, switch, cord and installed board.

\$56.50

Without motor, switch, cord but installed on board.

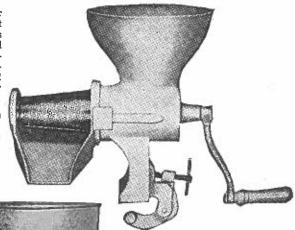
\$32.00

\$20.50

DO-O-MATIC JUICE EXTRACTOR

The new 1950 juice extractor has been so transformed that is now double its previous production. A nickel plated steel bowl is used and balance of extractor is white finished baked enamel. By hand it will do 300 to 400 lbs per hour.

Hand operated \$ Extra for shaft and	15.00
support	2.50
Pulley of 10 inches	4.25
Large funnel in stainless	5 50



The DO-O-MATIC juice extractor is made of Die Cast and the bowl is nickeled over. The worn is made with two square grips to supply by itself. By power, it has a capacity of 900 lbs per hour and is well set on a hard wood board and it also has a switch.

The large stainless steel funnel is extra.

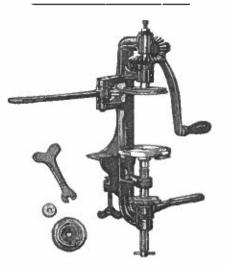
Complete with motor
without funnel \$54.00
Complete without motor \$30.00
Extra for funnel \$5.50

VICTOR CAN SEALER

The Victor Canning Machine will give the greatest satisfaction to housewives in home canning. The adjustment of height of cans is made by turning the threated shaft according to the height of the can and locked by tightening the notched wheel on the lifting level. No attatchment for motor.

It seals, cuts and reflanges cans Nos 2 and 21/2.

Price \$18.00



The New Can Sealer

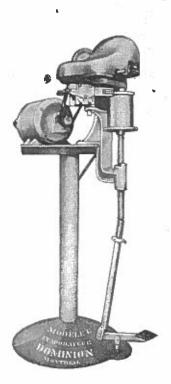
AUTOMATIC AUTOCANNER

The new AUTOCANNER automatic can sealer is now made by ourselves with the best material and with many improvements.

These sealers are easy to operate and will do good work and very fast.

There is still on the market some of the old style and at cheaper price, but we are not responsible for those, as they were put out before our administration, but we can supply all repairs or set them up as the new style.

We now have 6 models and for more details, ask for special circular.



MODEL "C"

The model C is the same as Model A with the difference that the hand lever is replaced by a paddle to raise the can. It will do the work faster and leaves both hands free to handle cans.

Can sealer complete

with motor of 1/4 h.p	\$99.00
with motor of 1/3 h.p	
without motor	77.00

We recommend de 1/3 h.p.

MODEL "D"

The model D makes No. 10 cans or gallons and also all smaller size cans. This model D is supplied with No. 10, $2\frac{1}{2}$ and 2 disks.

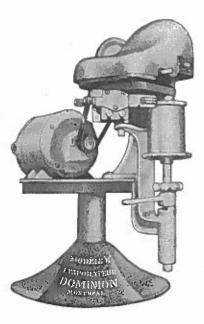
Can sealer complete

with motor of 1	½ h.p	\$168.00
without motor		

AUTOCANNER AUTOMATIC CAN SEALERS

MODELS E and F

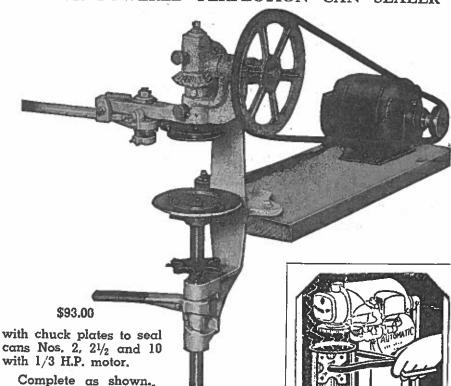






MODEL "A"
Model A is the regular model and seals, cans up to $2\frac{1}{2}$ and 4. Chucks nos 2 and $2\frac{1}{2}$ are supplied. All smaller size disks are sold separetely.
Can sealer complete with motor of 1/4 h.p. \$90.00
Can sealer complete with motor of 1/3 h.p. \$93.00
*Can sealer without stand nor motor
MODEL "B"
This model is specially made to seal cans No. 10 or gallon. The frame is larger and stronger and is equipped with $\frac{1}{2}$ H.P. motor. This can sealer also seals smaller cans. Chucks Nos. 2, $2\frac{1}{2}$ and 10 are furnished.
Price with motor of 1/2 h.p. \$158.00
Price without motor
MODEL "E"
Same as model A excepted that stand is shorter to be installed on a table. Disks Nos 2 and $2\frac{1}{2}$ are furnished, also makes cans No. 4.
Can sealer complete with motor of 1/4 h.p. \$90.00
*Can sealer complete with motor of 1/3 h.p. \$93.00
Can sealer without stand nor motor
MODEL "F"
This model is same as Model E but larger to seal cans No. 10 or gallon. Chucks Nos 2, $2\frac{1}{2}$ and 10 are supplied.
Price with motor of 1/2 h.p. \$158.00

MOTOR POWERED PERFECTION CAN SEALER



The Perfection Can Sealer has been designed for those who wish to go into the canning business or for institutions such as boarding schools, hotels or any other wishing to have a machine of high grade. It has a capacity of sealing at least 400 cans per hour, when operated with a motor. It operates on hall bearings; built for long service, it will do work very easily, and as weel as any high price machines used in large industrial canneries.

If supplied with special chuck plates, it will seal all sizes of can from Nos 1 to 10. A cutting and reflanging device can also be supplied if one should desire to use same cans over again on the standard sizes such as Nos 2, 2½, 4 and 10.

HAND OPERATED PERFECTION CAN SEALER with chuck to close cans Nos. 2, 2½ and 4. Price:

AUTOMATIC MASTER CAN SEALER

The best can sealer on the market. It is sturdily made to give a lifetime of service. You will become enthusiastic about its simplicity, its ease of operation and its perfect sealing of tins cans.

Cut and reflange cans.

Hand operated

\$35.00

Extra for cutter and reflanger

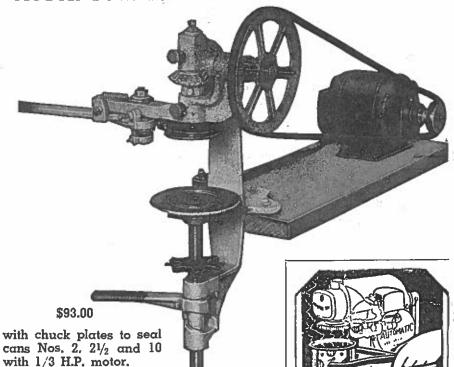
4.50

Electric complete with motor

130.00

\$49.00

MOTOR POWERED PERFECTION CAN SEALER



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Complete as shown.

If supplied with special chuck plates, it will seal all sizes of can from Nos 1 to 10. A cutting and reflanging device can also be supplied if one should desire to use same cans over again on the standard sizes such as Nos 2, $2\frac{1}{2}$, 4 and 10.

HAND OPERATED PERFECTION CAN SEALER with chuck to close cans Nos. 2, 2½ and 4. Price:

AUTOMATIC MASTER CAN SEALER

The best can sealer on the market. It is sturdily made to give a lifetime of service. You will become enthusiastic about its simplicity, its ease of operation and its perfect sealing of tins cans.

Cut and reflange cans.

Hand operated \$35.00

Extra for cutter and reflanger

Electric complete with motor

130.00

4.50

\$49.00

PIGGERY EQUIPMENT

AUTOMATIC HOG WATERERS

IF INTERERTED, ASK FOR OUR SPECIAL CIRCULAR

DOMINION AUTOMATIC WATERERS

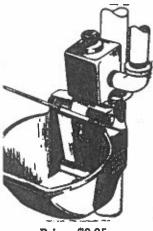
BEATTY Waterers

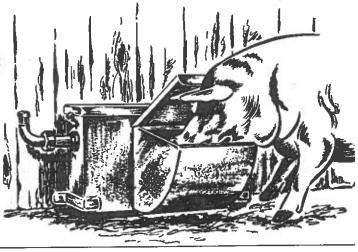
Made single or double to serve two hogs with same waterer.

in 2 sizes

Single \$13.00

Double \$18.00





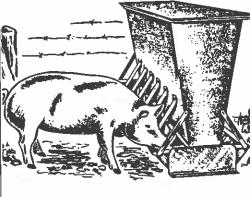
Price \$6.25

SANITARY HOG FEEDED

These feeders are manufactured "double" as No. 44, also single to place near wall. Made in sizes of 3, 4, 6 & 8 feet.



These feeders are manufactured single or double, also with cover and in two models for young or adult pigs. Made in sizes of 3, 4, 6 & 8 feet long.



PIGGERY EQUIPMENT

AUTOMATIC HOG WATERERS

IF INTERERTED, ASK FOR OUR SPECIAL CIRCULAR

DOMINION AUTOMATIC WATERERS

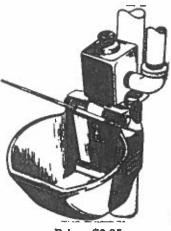
BEATTY Waterers

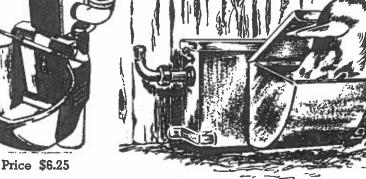
in 2 sizes

Made single or double to serve two hogs with same waterer.

Single \$13.00

Double \$18.00



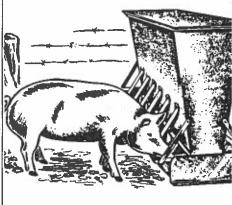


SANITARY HOG FEEDED

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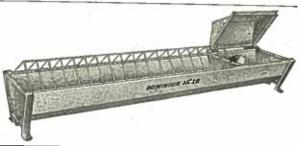
These feeders are manufactured single or double, also with cover are in two models for young or adapigs. Made in sizes of 3, 4, 6 & feet long.

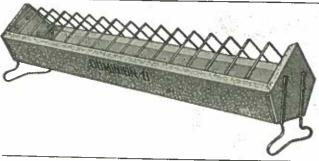


TURKEY FEEDING ACCESSORIES IF INTERESTED, ASK FOR OUR SPECIAL CIRCULAR

Turkey waterer No. 12 made of heavy galvanized Iron with rush valve and overflow pipe in sizes of 4, 6 and 8 ft.

4 feet \$16.75 6 feet 19.30 8 feet 21.90





No. 8 Feeding through large and strong, manufactured in sizes of 4, 6 and 8 feet.

_		0 100	
4	feet	(\$6.90
6	feet		9.90
8	feet		12.00

Turkey Feeding Through No. 50



No. 53

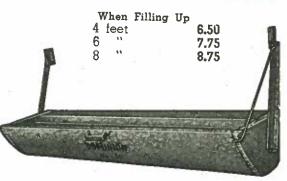
Large double feeder WITH COVER

Very practical for large quantity of hens.

4, 6 and 8 feet

4	feet	\$18.50
6	feet	21.50
8	feet	25.50





POULTRY SUPPLY

IF INTERERTED, ASK FOR OUR SPECIAL CIRCULAR

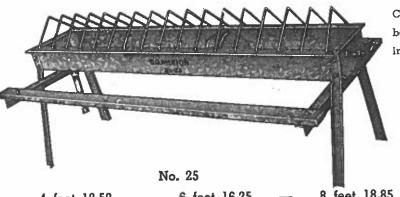


AUTOMATIC WATERER

AUTOMATIC WATERER

Made especially for young chicks. Legs can be taken off to lower waterer.

3 feet 6.30 - 4 feet 6.90



Complete wit balcock and galv inized steel rest.

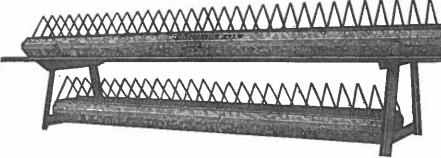
6 feet 16.25 4 feet 13.50

8 feet 18.85



6 inches wide 31/2 inches deep CHICK FEEDER NO. 36

Size: 3 feet \$2.70 - 4 feet \$3.00



DOUBLE FEEDER No. 7 - Size of 4 & 3 feet

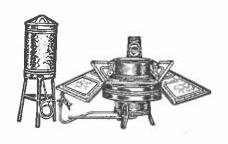
15.25

IF INTERESTED, ASK FOR OUR SPECIAL CIRCULAR



INFRA-RED FIXTURES

IN MANY SIZES



NATIONAL OIL BURNER

No. 921

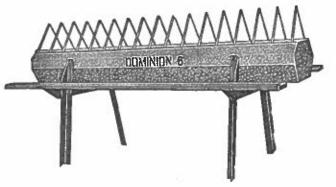


These feeders are made specially low for young chicks, with roll top. Made in three sizes, 24, 36 and 48 in. - 4 in. wide and 2 in. high.

24 in. 0.80 — 36 in. \$1.10 — 48 in. \$1.45

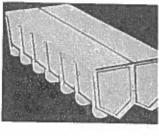


Fontain 1 gal. \$1.10



DOMINION FEEDERS No. 6

Length	4	feet	-	\$ 8.90
47	6	##		11.00
43	8	**		14.10



EGG BOXES ONE DOZ.

Safety carton as model

Per 100 \$3.00 Per 1000 \$28.

"MASTER" PRESSURE COOKERS AND PRESSURE COOKER CANNERS

No. 925



No. 941½





For cooking and canning. Made of cast aluminum with the famous metal-to-metal seal, eliminating rubber gaskets. Clamping locks for positive safety. The cover that cannot be removed while there is pressure in the cooker. Completely equipped with inset pans, wire racks and cook book. Lowest prices in Canada.

	-				
No.	907	7	quarts	liquid	\$18.00
No.	9101/2	101/2	11	**	21.00
No.	7	151/2	**	**	24.00
No.	9211/2	211/2	**	**	26.00
No.	925	25	**	**	28.00
No.	9411/2	411/2	**	51	55.00
No.	100	30	gallons	33	110.00

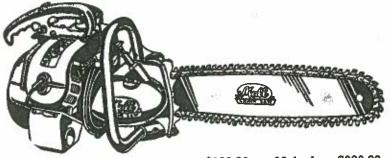
Capacity: 104 No. 2 cans

Made of heavy galvanized steel

We can furnish stand and stove to heat any of these pressure cookers. Price and details on request.

"MALL" CHAIN SAWS

CIRCULAR ON REQUEST



18 inches \$295.00 — 24 inches \$298.00 — 30 inches \$303.00

STAINLESS STEEL QUALITY CUTLERY

No. I

SET No. 6101

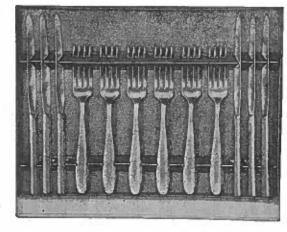
- Price \$7.20 -

(12 pieces)

Six knives

Six forks

Including Beautiful Cardboard Box



No. 2

SET No. 6102

— Price \$10.90 — (24 pieces)

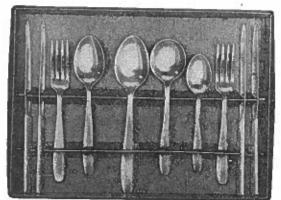
- 4 Knives
- 4. Forks
- 4 Tablespoons
- 4 Round spoons
- 4 Dessert spoons
- 4 Tea spoons

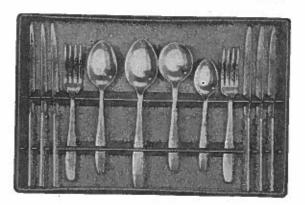
Including Beautiful Cardboard Box

These utensils are also sold separately by the dozen

Description Price - Doz.

Tea Spoons	\$3.60
Dessert Spoons	\$4.60
Round Spoons	\$4.60
Table Spoons	\$5.50
Forks	\$5.30
Knives	\$8.40



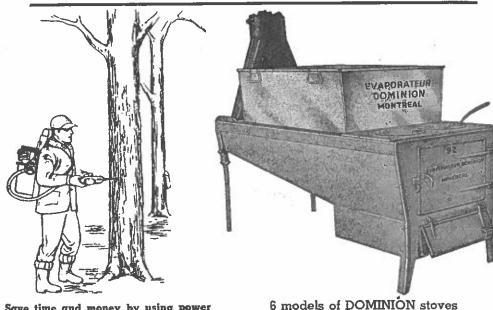


SET No. 6103 — Price \$16.50 (36 pieces)

- 6 Knives
- 6 Forks

- 6 Round Spoons
- 6 Tablespoons
- 6 Dessert Špoons 6 Tea Spoons
- Including Beautiful Cardboard Box

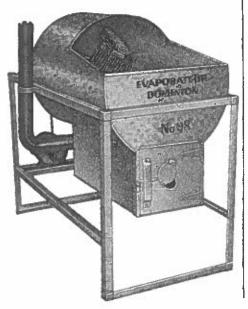
IF INTERESTED, ASK FOR OUR SPECIAL CIRCULAR



Save time and money by using power tapping machine.

6 models of DOMINION stoves in 5 sizes

SAP BUCKET WASHING MACHINE



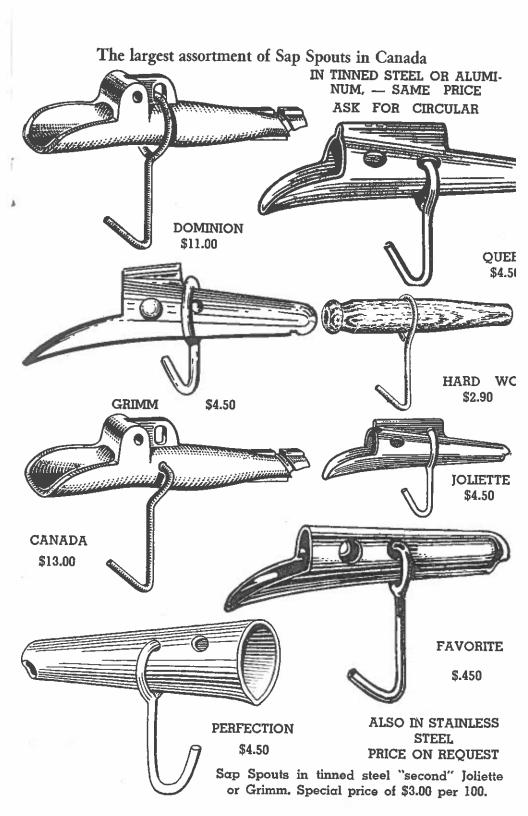
GRIMM SAP BUCKETS



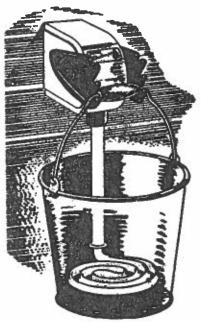
KEEP YOUR EVEPOR-ATORS FREE FROM NITER with "EVA-DO" OF DOMINION SPE-CIAL POWDER.



.60

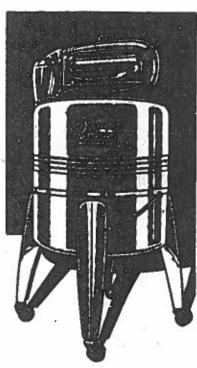


MOFFATT ELECTRIC PAIL



Very handy for milk house, stable and even for the kitchen. Ask for circular.

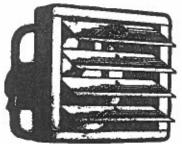
"DOMINION" WASHING MACHINE

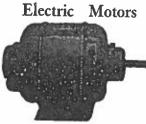


\$159.00 to 199.00

Electric Ventilator

(from 12 inches and over)





 ½ h.p. ball brg.
 \$24.50

 1/3 h.p. ball brg.
 27.50

 ½ h.p. ordinary
 36.50

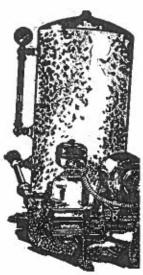
 ¾ h.p. ball brg.
 110-220

 capacity
 88.50

 1 h.p. ball brg.
 110-220

 capacity
 118.80

Beatty Electric Pump 200 and 300 gallons per hour. Prices on request.



UTENSILS FOR DAIRY INDUSTRY IF INTERESTED, ASK FOR OUR SPECIAL CIRCULAR

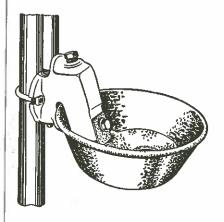
STABLE STORAGE TANK

In 4 sizes — Price on demand



Dominion Cow Bowls

Made by BEATTY



PRICE \$6.50



5 gallons \$10.70 8 gallons 11.95 10 gallons 13.20 DAIRY WASH SINK NO. 33 These sinks care



SIZES

18 x 28 x 12 in. Deep \$21.00 18 x 34 x 12 " **22.49**

18 x 28 x 15 " 18 x 34 x 15 "

recommended and approved by sanitary authorities.
Anyone sending his milk to town is obliged to have one in his milkroom. Sturdly built with Galv.
Iron No. 20, and overflow pipe of 1 inch.

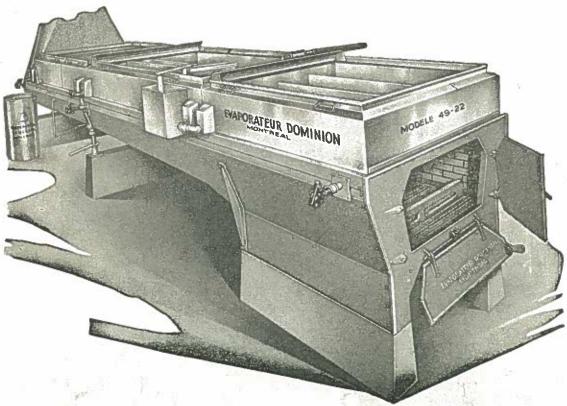
Electric soldered.

Made in 2 lengths
and 2 depths.

End drain board or at rear, same price.

22.35

23.65



MODEL 94

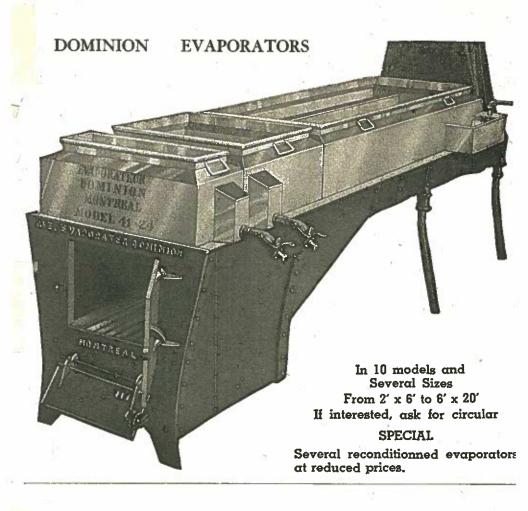
PRACTICAL STOVE

EVANDRATEUR FROMUNCON

Especially for those making maple sugar parties. Made with 6 to 12 rimers. Plates can be taken off to use pans or the two at the same time. Made in 7 sizes.

DOMINION & GRIMM INC. are now in position to offer to all maple sugar makers of Canada, the largest outfit to make maple syrup and sugar.

Put toghether, Dominion & Grimm Inc. has a century of experience at your service. We have a size and model to meet your requirements. Sizes from 2' x 6' up to 6' x 20



Galvanized Sap Buckets of 2 and $2\frac{1}{2}$ Gallons — Also Grimm Covers Oval gathering tanks from 100 to 300 gallons. Also round gathering tanks



BE MODERN WITH A DOMINION EVAPORATOR



PRACTICAL SUGAR HOUSE

With the new improved CHAMPION or COMET evaporators



CHAMPION

DOMINION

EVAPORATOR

has purchased the Grimm Mig. Co. manufacturers of maple syrup utensils for the last 70 years. We shall continue to serve their numerous customers as bef-



COMET

ore, futhermore the CHAMPION and COMET models will be improved for the benefit of all maple syrup and sugar makers.

DOMINION & GRIMM INC.

1630, Delorimier

Tel.: FR. 1189

Montrea.