



The origin of the highest degree of maple syrup production

Thor, Nordic god, god of lightning, of the storm. He is the protector of the blacksmiths, the harvests and the craftsmen. God of storms, he is indispensable for the maple farmers.

A legend reports that Thor, from the cellars of Asgard would have shaped the first evaporator to transform the sap of majestic maples into a syrup destined for the gods. Since then, he has passed on this gift to various craftsmen selected for their innovation, strength and dedication. The consecrated rite is now part of our most distant Quebec traditions.

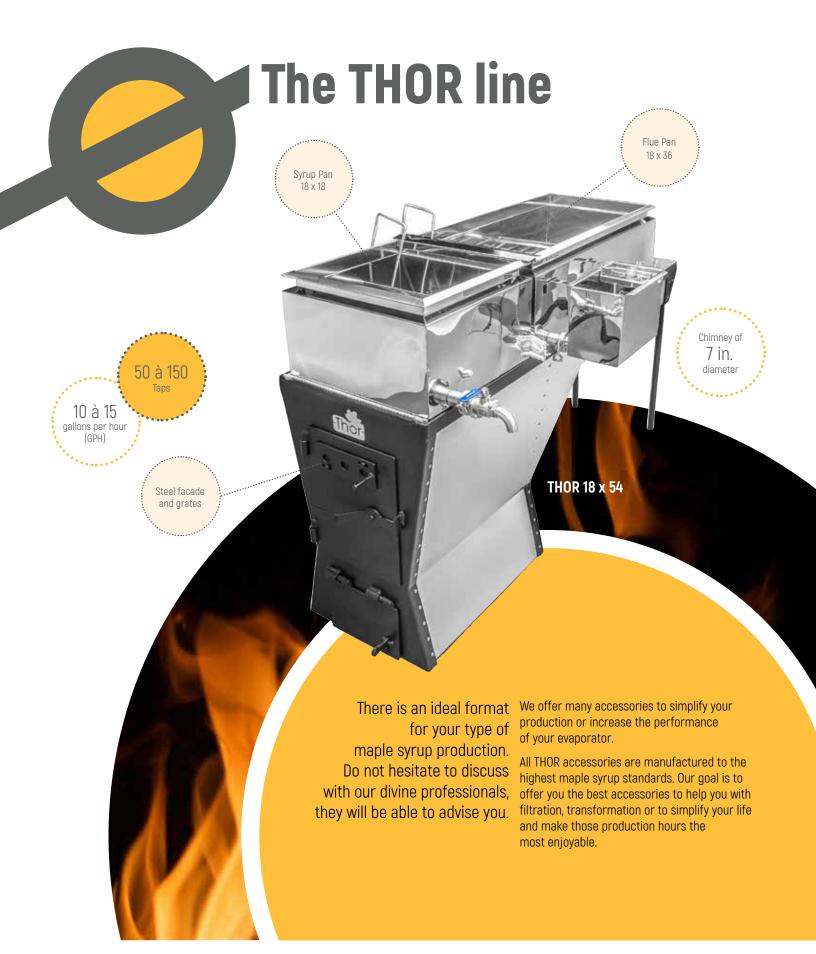
THOR maple syrup equipment is the result of this precious heritage, directly from the gods. This know-how allows us to offer maple syrup equipment of remarkable quality and efficiency that would make the Nordic gods blush.

Our new logo, strongly inspired by the company's story and Norse mythology, represents the symbol of the degree of temperature, an essential element for boiling maple water. The symbol of the degree of temperature is also linked to a mythological symbol, the helmet of respect that adorned the helmets of valiant warriors for the protection of the deities.

The temperature symbol also represents evaporating maple water. Isn't this the goal of every maple syrup enthusiast, to transform maple water into a divine syrup?

" May THOR warm our palates "





The THOR line

THOR - Wood-fired evaporators

Models	Syrup pan size (2)	Flue pan size	Number of taps	Boiling rate (GPH)	Chimney diame- ter in inches.
18 x 36	18 x 12	18 x 24	20-75	6-10	7
18 x 54	18 x 18	18 x 36	50-150	10-14	7
2 x 4	24 x 18	24 x 30	100-250	14-20	8
2 x 5	24 x 18	24 x 42	100-300	19-25	8
2 x 6	24 x 24	24 x 48	150-350	22-30	8
2 x 8	2 - 24 x 18	24 x 60	150-400	30-40	10
2 x 10	2 - 24 x 18	24 x 84	200-500	38-50	10

Included
Float box
Plumbing
Bricks and insulation



A really interesting accessory is our Automatic Color.

Optional equipment and accessories

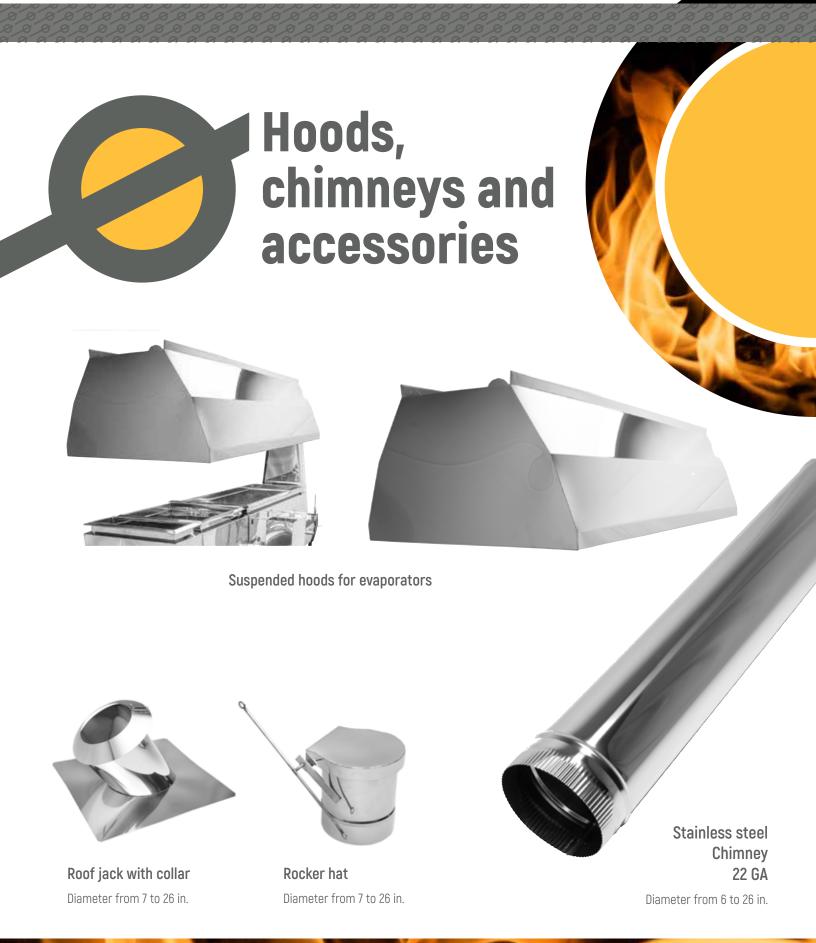
Ask our divine professionals to help you choose the best equipment for your needs.

- ☐ Base stack, 2 feet of chimney, rocker cap addition
- ☐ Base stack key option
- \square Stainless steel arch sides available
- \square Raised flues option from 2 x 5 and up
- □ Valves addition in a transfer
- ☐ Arch steel support and ash pan addition

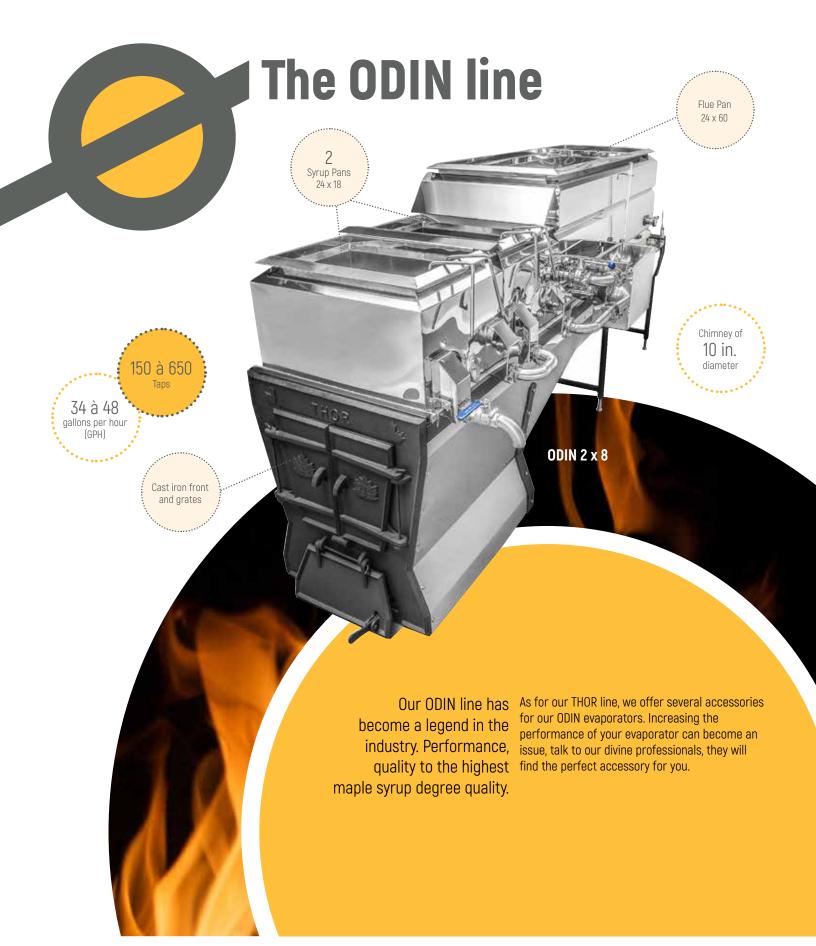


Add a hood system to your evaporator. Our kit include: 12 feet of chimney, a rocker cap, chimney starter, funnel and gutter.

Originally our Econo line, our THOR line offers great possibilities to maple syrup lovers who wish to produce occasionally without without eschew quality. Several accessories are available to increase the performance of the THOR line.







The ODIN line

ODIN - Classic wood-fired evaporators

Models	3	Syrup pan size (2)	Flue pan size	Number of taps	Boiling rate (GPH)	Chimney diame- ter in inches.
20 x 68	3	20 x 20	20 x 48	150-300	20-25	8
2 x 5		24 x 18	24 x 42	150-425	22-32	8
2 x 6		2 x 2	2 x 4	150-500	26-36	8
2 x 8		2 - 24 x 18	2 x 5	150-650	34-48	10
2 x 10		2 - 24 x 18	2 x 7	200-875	46-62	12
2 1/2 x	8	2 - 30 x 18	30 x 5	250-825	44-60	12
21/2 x 1	0	2 - 30 x 18	30 x 7	300-1075	58-78	12
2 1/2 x 1	12	2 - 30 x 2	30 x 8	300-1250	68-90	13
3 x 8		2 - 3 x 18	3 x 5	300-1000	48-72	12
3 x 10		2 - 3 x 18	3 x 7	350-1400	68-94	14
3 x 12		2 - 3 x 2	3 x 8	450-1600	80-110	15
40 x 10		2 - 40 x 18	40 x 7	1600	80-108	16
40 x 12		2 - 40 x 2	40 x 8	1900	94-128	16
40 x 14	+	2 - 40 x 2	40 x 10	2300	114-154	18
4 x 10		2 - 4 x 18	4 x 7	1850	92-124	16
4 x 12		2 - 4 x 2	4 x 8	2200	108-146	18
4 x 14		2 - 4 x 2	4 x 10	2600	130-176	20
5 x 12		2 - 5 x 2	5 x 8	2750	134-182	20
5 x 14		2 - 5 x 2	5 x 10	3300	162-218	22
5 x 15		2 - 5 x 30	5 x 10	3400	166-226	22
5 x 16		3 - 5 x 2	5 x 10	3500	174-236	22
6 x 14		2 - 6 x 2	6 x 10	4000	194-262	26
6 x 16		3 - 6 x 2	6 x 10	4250	210-282	26

Included

Cast iron front and grates
7" raised flues
2 float boxes
Butterfly valve
Plumbing
Base stack
12 feet of chimney
Rocker hat
Brick and insulation



Add a hood to your evaporator. Our kits include: 12 feet of chimney, a toggle cap, chimney starter, funnel and gutter.

Optional equipment and accessories

Ask our divine professionals to help you choose the best equipment for your needs.

- ☐ Water warming pan addition
- ☐ Base stack key addition
- ☐ Suspended or fixed hood available
- ☐ Automatic draw off to be able to chat with friends and family without fear of burning
- ☐ Round filter tanks or vaccum press available
- □ Drop flues available for models with 20 or 24 inches width



TSUNAMI

Advantage: 30 to 50% wood savings

The Tsunami style is a forced air wood fired evaporator. In fact, it has a sealed door and a fan that feeds air to the fire. A controller varies the air intake to maintain optimum base stack temperature.

In addition, it uses gas recombustion technology. This consists of having a secondary air inlet just after the combustion chamber that adds oxidant to burn the gases.

The control of the air intake linked to the gas recombustion allows a substantial saving of wood. The floor and door of the combustion chamber are cast in cement to make a strong and durable evaporator.

TSUNAMI evaporators

Available sizes from 2 x 6 to 6 x 16 feet

Included

Bricks
7 in. raised flues
2 float boxes
Butterfly valve
Plumbing
12 feet of chimney
Rocker hat
and insulation

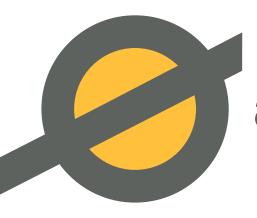
Oil evaporators

Included Burner

7 in. raised flues
2 float boxes
Butterfly valve
Plumbing,
Draft control, base stack key
Base stack
12 feet of chimney
Rocker hat
and insulation

Evaporator that uses either oil or natural gas as fuel. Taffy controller, vaccum sensor and stump key are included to allow burner adjustment and combustion chamber optimization. The sides of the fire are covered with stainless steel.

Oil evaporators Available sizes from 2 x 6 to 6 x 16 feet Carlin burner models 201 to 801 Consumption of 3 to 30 gallons of oil per hour



Essential accessories



Stainless steel, 2 GAL, 3/4 hp. motor fully removable for washing

> Stainless steel gear pump



Automatic color 1 in.

- Motorized 1" ball valve
- pt100 Sensor

Automatic draw off

Diameter in.	
1	
1 1/2	
2	

Perfectly control the heat (color) of your syrup and maintain a constant quality!

An indispensable accessory worthy of the maple nectar gods.

Our automatic draw off system makes your production divinely simple.



Automatic color 11/2 in. and 2 in.

- OMRON Controller
- Belimo Actuator
- Butterfly valve and pt100 probe



Filtration accessories

Round syrup tanks

Diameters (in.)	Height (in.)	Volume (GAL)	Number of inputs
9	24	5	1
12	24	10	1
15	24	15	1
18	24	22	2
24	24	40	3

Includes: valve and spout, lid and filter holder

Square syrup tanks

Volume (GAL)	Sizes
	(L x D x H)
32	25 1/4 x 25 x 32 1/2
40	24 1/4 x 29 x 32 1/2
2 x 16	26 1/4 x 25 x 32 1/2
2 x 25	40 7/8 x 25 x 32 1/2
2 x 32	48 7/8 x 25 x 32 1/2
2 x 40	56 1/2 x 25 x 32 1/2

Round vacuum press

Diameter (in.)	Volume (Imp. Gal.)
9	2,6
12	7,5
15	11,7
18	15,8
22	20

Includes: filter and pre-filter, level indicator, pressure dial, valve with spout, filter holder, overflow valve, vacuum nozzle









Transformation accessories



Sugar Pans

ougui i uno	
Sizes (in.)	
16 x 16	
16 x 32	
24 x 36	
24 x 48	
24 x 72	

Includes: valve and spout



Paddle machine (sugar)

Stainless steel

Water jacketed tanks

Volume (GAL)	Exterior dimensions in inches.	Number of elements of 3000 W
10	16 x 16 x 1 8	1
24	22 x 22 x 23	2
34	24 x 24 x 27	2
45	-	3

Includes: heating elements, levels, lid, valves and thermometer port



Accessories







Hydrometer cup



Small skimmer



Large skimmer



Complete bottler

- Finishing pan with cover
 - Filter stand
 - Water bath
 - Stand with shelf
 - Propane fire
 - Filter and pre-filter



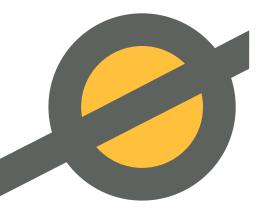
Ladle Small or large





Half-moon tanks with frame

Width (in.)	Length (in.)	Height (in.)	Capacity (GAL CA)	Capacity (GAL US)
	4	2	90	105
	4	2,5	115	135
2	4	3		140
	4	3,5	165	195
	4	4	190	225
	4	2	125	150
	4	2,5	160	195
	4	3	200	240
	4	3,5	240	285
	4	4	275	330
	8	2	250	300
3	8	2,5	325	390
J	8	3	400	480
	8	3,5	475	570
	12	2	375	450
	12	2,5	490	585
	12	3	600	720
	12	3,5	715	855
	12	4	825	990
	4	2	155	190
	4	2,5	205	250
	4	3	255	310
	4	3,5	305	370
	4	4	355	425
	6	2,5	310	370
	6	3	385	460
4	6	3,5	460	550
4	6	4	535	640
	8	2,5	415	495
	8	3	510	615
	8	3,5	610	735
	8	4	710	855
	10	2,5	515	620
	10	3	640	770
	10	3,5	765	920





Overflow
for tank

Sizes (in.)	
11/4	
11/2	
2	

Plug with stem for tank

Sizes (in.)
11/2 (4 in. long)
13/4 (4 in. long)
2 (4 in. long)

Half-moon tanks with frame

Width (in.)	Length (in.)	Height (in.)	Capacity (GAL CA)	Capacity (GAL US)
4	10	4	890	1070
	12	2,5	620	745
	12	3	770	925
	12	3,5	920	1105
	12	4	1070	1280
	14	2,5	720	865
	14	3	895	1075
	14	3,5	1070	1285
	14	4	1245	1495
	16	2,5	825	990
	16	3	1025	1230
	16	3,5	1225	1470
	16	4	1425	1710
	16	4,5	1625	1950
5	8	2,5	490	590
	8	3	615	735
	8	3,5	740	885
	8	4	865	1035
	8	4,33	945	1135
	10	2,5	610	735
	10	3	765	920
	10	3,5	925	1110
	10	4	1080	1295
	10	4,33	1180	1420
	12	2,5	735	880
	12	3	920	1105
	12	3,5	1110	1330
	12	4	1295	1555
	12	4,33	1420	1705
	14	2,5	855	1030
	14	3	1075	1290
	14	3,5	1290	1550
	14	4	1510	1815
	14	4,33	1655	1985
	16	2,5	980	1175
	16	3	1230	1475
	16	3,5	1475	1775
	16	4	1725	2075
	16	4,33	1975	2370
	20	3,5	1845	2215
	20	4	2155	2590
	20	4,33	2365	2840

