Quick – Efficient – Reliable

Exclusive to H2O Innovation, the Super-Concentrator™ allows you to produce high quality syrup in less time.

Following your reverse osmosis system, the Super-Concentrator™ concentrates maple water up to 40° Brix. Such a high concentration level does not require flue pans.

Therefore your conventional evaporator can be replaced by our finishing rig, specific to the Super-Concentrator™.

The use of the Super-Concentrator™ considerably reduces the quantity of maple water to be boiled. This lessens your fuel consumption.

To produce 1 gal. of syrup, 0.1 gallon of oil is sufficient.

Characteristics
- Automated and simple operation
- Touch screen
- Stainless steel finish
- Evaporation time greatly reduced
- Evaporation without flue pan
- 40° Brix concentration
- Energy savings of 75%
- Unique process
- Nothing similar available on the market
- 0.1 gal. / oil for 1 gal. of syrup

Super-Concentrator™

<table>
<thead>
<tr>
<th>Product No.</th>
<th>Gal./hr</th>
<th>Maximum concentration</th>
<th>Volts / Amps.</th>
</tr>
</thead>
<tbody>
<tr>
<td>PFH-SC-600-2</td>
<td>150</td>
<td>40</td>
<td>240/50</td>
</tr>
<tr>
<td>PFH-SC-600-4</td>
<td>300</td>
<td>40</td>
<td>240/62</td>
</tr>
<tr>
<td>PFH-SC-1200-4</td>
<td>300</td>
<td>40</td>
<td>240/90</td>
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<td>PFH-SC-1200-6</td>
<td>450</td>
<td>40</td>
<td>240/102</td>
</tr>
<tr>
<td>PFH-SC-1200-8</td>
<td>600</td>
<td>40</td>
<td>240/124</td>
</tr>
</tbody>
</table>

Evaporation cost according to level of concentration

To produce 1 gal. of syrup, 0.1 gallon of oil is sufficient.