

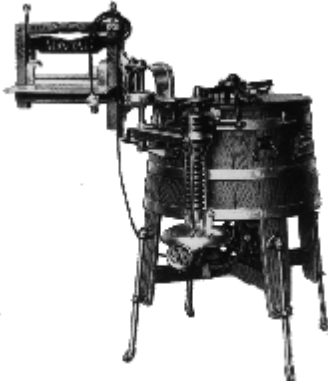
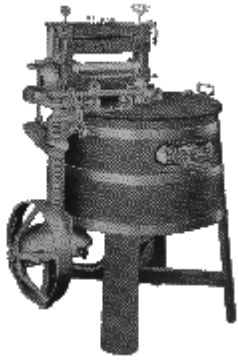

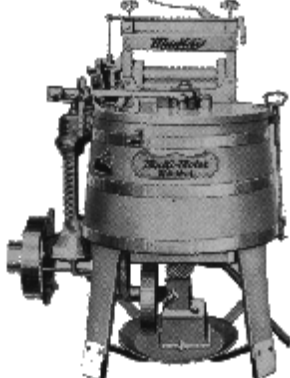


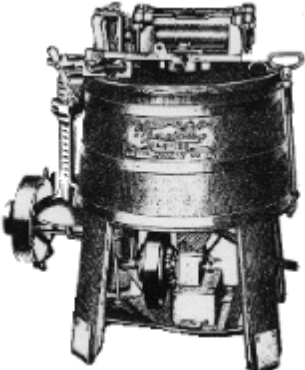
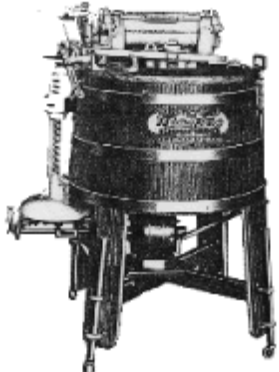
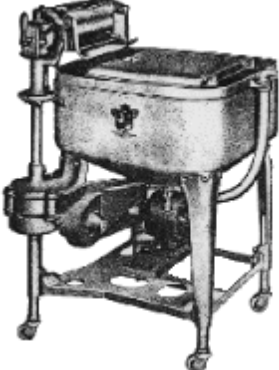
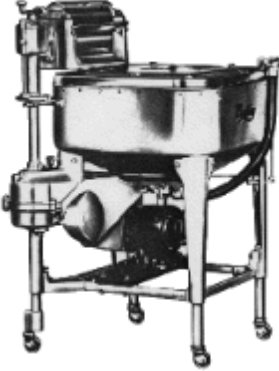






# Evolution of the Maytag Wringer Washer





All early model information is based off public knowledge and some documentation found. All early Maytag records were lost in a factory fire. This does not cover all models, but it does have the bulk of them.





1907		<p>Pastime</p> <p>Hand driven with crank on top. There was a flywheel underneath to help with the load of cranking.</p> <p><a href="#">More Info.</a></p>
1909		<p>The Hired Girl</p> <p>Hand powered or driven from outside power source. Wringer was added.</p> <p><a href="#">More Info.</a></p>
1911		<p>Model 41</p> <p>Electricity supplied the motive power, and the dream of an easier washday became reality.</p> <p><a href="#">More Info.</a></p>
1911		<p>Model 42</p> <p>Swinging and reversible wringer added. External driven.</p> <p><a href="#">More Info.</a></p>




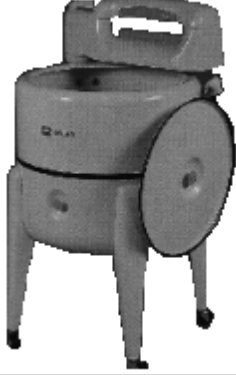
1914		<p>Model 40</p> <p>Hand powered and made of southern Cypress wood like all Maytag wooden machines.</p> <p><a href="#"><u>More Info.</u></a></p>
1915		<p>Model 43</p> <p>A engine was added for farms and homes without electricity. Single upright shown here. Battery powered ignition.</p> <p><a href="#"><u>More Info.</u></a></p>
1918		<p>Model 50 Series</p> <p>Maytag first, a revolving cylinder forced water through tumbling clothes.</p> <p><a href="#"><u>More Info.</u></a></p>
1920	 <p>Copyright © Maytag Collectors Club</p>	<p>Model 70,71,72</p> <ul style="list-style-type: none"> <li>• 70 was electric</li> <li>• 71 external powered</li> <li>• 72 was gas shown here with fruit jar engine.</li> </ul> <p><a href="#"><u>More Info.</u></a></p>





1921		<p>Model 44</p> <p>Easy Release wringer was added for safety.</p> <p>Single upright engine. Magneto ignition.</p> <p><a href="#">More Info.</a></p>
1921		<p>Model 45</p> <p>Hand power and electric motor. Basically a model 40 with a electric motor.</p> <p><a href="#">More Info.</a></p>
1922		<p>Model 80,81,82</p> <ul style="list-style-type: none"> <li>• 80 was electric shown here.</li> <li>• 81 external powered</li> <li>• 82 was single cyl. gas engine.</li> </ul> <p><a href="#">More Info.</a></p>
1927		<p>Model 90,91,92</p> <ul style="list-style-type: none"> <li>• 90 was electric shown here.</li> <li>• 91 external powered</li> <li>• 92 was single cyl. gas engine.</li> </ul> <p><a href="#">More Info.</a></p>

1929		<p>Model 20 Fredrick</p> <p>The machine was produced for the Fredrick Company, The Frederick Company was another Maytag owned Company - named after Frederick L. Maytag.</p>
1929		<p>Model 60 &amp; 62</p> <ul style="list-style-type: none"> <li>• 60 was electric.</li> <li>• 62 gas engine model shown here.</li> </ul> <p><a href="#">More Info.</a></p>
1930		<p>Model A &amp; B</p> <ul style="list-style-type: none"> <li>• A was electric model shown here</li> <li>• B gas engine model</li> </ul> <p><a href="#">More Info.</a></p>
1930		<p>Model F, G, &amp; H copper tub</p> <ul style="list-style-type: none"> <li>• F was electric.</li> <li>• G gas engine model shown here.</li> <li>• H power take off</li> </ul> <p><a href="#">More Info.</a></p>



1931		<p>Model 15 &amp; 16 Round Vitrolite Tub</p> <ul style="list-style-type: none"> <li>• 15 was electric motor shown here</li> <li>• 16 gas engine model</li> </ul> <p><a href="#"><u>More Info.</u></a></p>
1931		<p>Model 25 &amp; 26</p> <ul style="list-style-type: none"> <li>• 25 was electric.</li> <li>• 26 gas engine model shown here.</li> </ul> <p><a href="#"><u>More Info.</u></a></p>
1933		<p>Model 30 &amp; 31</p> <ul style="list-style-type: none"> <li>• 30 was electric shown here.</li> <li>• 31 gas model 92 single cyl. engine.</li> </ul>
1933		<p>Model 10 &amp; 11 Copper Tubs &amp; Vitrolite Tubs</p> <ul style="list-style-type: none"> <li>• 10 Electric shown here.</li> <li>• 11 Multimotr</li> </ul>

1934		<p>Model N-10 &amp; N-11 Round Vitrolite Tubs</p> <ul style="list-style-type: none"> <li>• N-10 Electric shown here.</li> <li>• N-11 Multimotor</li> </ul>
1934		<p>Model 110 &amp; 111 Round Vitrolite Tubs</p> <ul style="list-style-type: none"> <li>• 110 Electric shown here.</li> <li>• 110 Multimotor</li> </ul>
1936		<p>Model 18 &amp; 19</p> <ul style="list-style-type: none"> <li>• 18 was electric shown here.</li> <li>• 19 gas model 92 single cyl. engine.</li> </ul>
1937		<p>Model 32 &amp; 33</p> <ul style="list-style-type: none"> <li>• 32 was electric.</li> <li>• 33 first model with 72 twin gasoline engine shown here.</li> </ul>

1939		<p>Model 108 &amp; 109 Porcelain Tub.</p> <ul style="list-style-type: none"> <li>• 108 was electric</li> <li>• 109 72 twin gasoline engine.</li> </ul>
1939		<p>Model E or Master</p>
1940		<p>Model J or Commander</p> <p>Square Porcelain Tub</p> <p>The deluxe big brother of the master. Made gas engine or electric.</p>
1940		<p>Model N or Cheiftain</p> <p>Round Porcelain Tub</p> <p>Round sister version of the Master. Made with gas engine or electric.</p>

1941		<p>Model R or Brigadier</p> <p>Round Porcelain Tub</p> <ul style="list-style-type: none"> <li>• RL Electric</li> <li>• RM Multimotor</li> </ul>
1941		<p>Model K</p> <p>Round Porcelain Tub</p> <ul style="list-style-type: none"> <li>• KL Electric</li> <li>• KM Multimotor</li> </ul>
1945		<p>Model E2L or Master</p> <p>Square Aluminum Tub</p> <p>Longest running production of any of the wringer washers, last one made Nov. 22 1983. Made gas or electric.</p>
1945		<p>Model N2L or Chieftain</p> <p>Round Porcelain on Steel Tub</p>



1946	 A white, square-shaped washing machine with a top-loading lid and a front-loading door. It has four legs and a small circular vent on the front panel. The Maytag logo is visible on the front panel.	Model J2L or Commander Square Porcelain on Steel Tub
1955	 A dark-colored, round washing machine with a top-loading lid and a front-loading door. It has four legs and a small circular vent on the front panel.	Model NX called the "Blue Bell" Round Porcelain Tub

---

Copyright © 1997-2010 *Maytag* **COLLECTORS CLUB** All rights reserved.