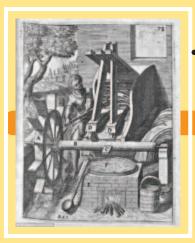


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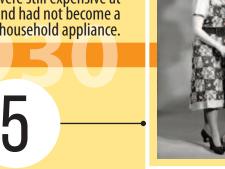


The earliest known laundry methods date back to the ancient Romans and neighboring civilizations, who used a detergent made from a combination of animal fat and ash.

The first recorded instance of a mechanical washing machine dates back to the **1700**s, when a man named Jacob Christian Schäffer invented a hand-powered wooden device for washing clothes.



Since **1930** automatic washing machines with pressure switches, thermostats and timers began to appear but were still expensive at that time and had not become a





In **1797**, Nathtaniel Briggs received the first patent for a washing machine in the United States. His machine was a simple wooden box with a hand-turned crank that agitated the clothes inside.





In the early **1900**s arrived the first electric washing machine, where the tub was powered by an electric motor, making laundry more efficient and less labor-intensive.

regular household appliance.



From the **1980**s onwards, advances in the field of electronics accelerated the innovations in washing machines, gradually putting it into the modern shape that we know today.



In the **1990**s, semi-automatic washing machines became the first electric washing devices to be introduced in Bangladesh.

Between **2001** and **2004**, top-loading washing machines started to gain popularity in Bangladesh, followed by the introduction of front-loading washing machines around 2010.



Nowadays, modern washing machines are equipped with numerous features and latest technology including integrated Wi-Fi, app-control features, LED touch control panel, intelligent drying and specialized wash programs for various fabric type and load size.

