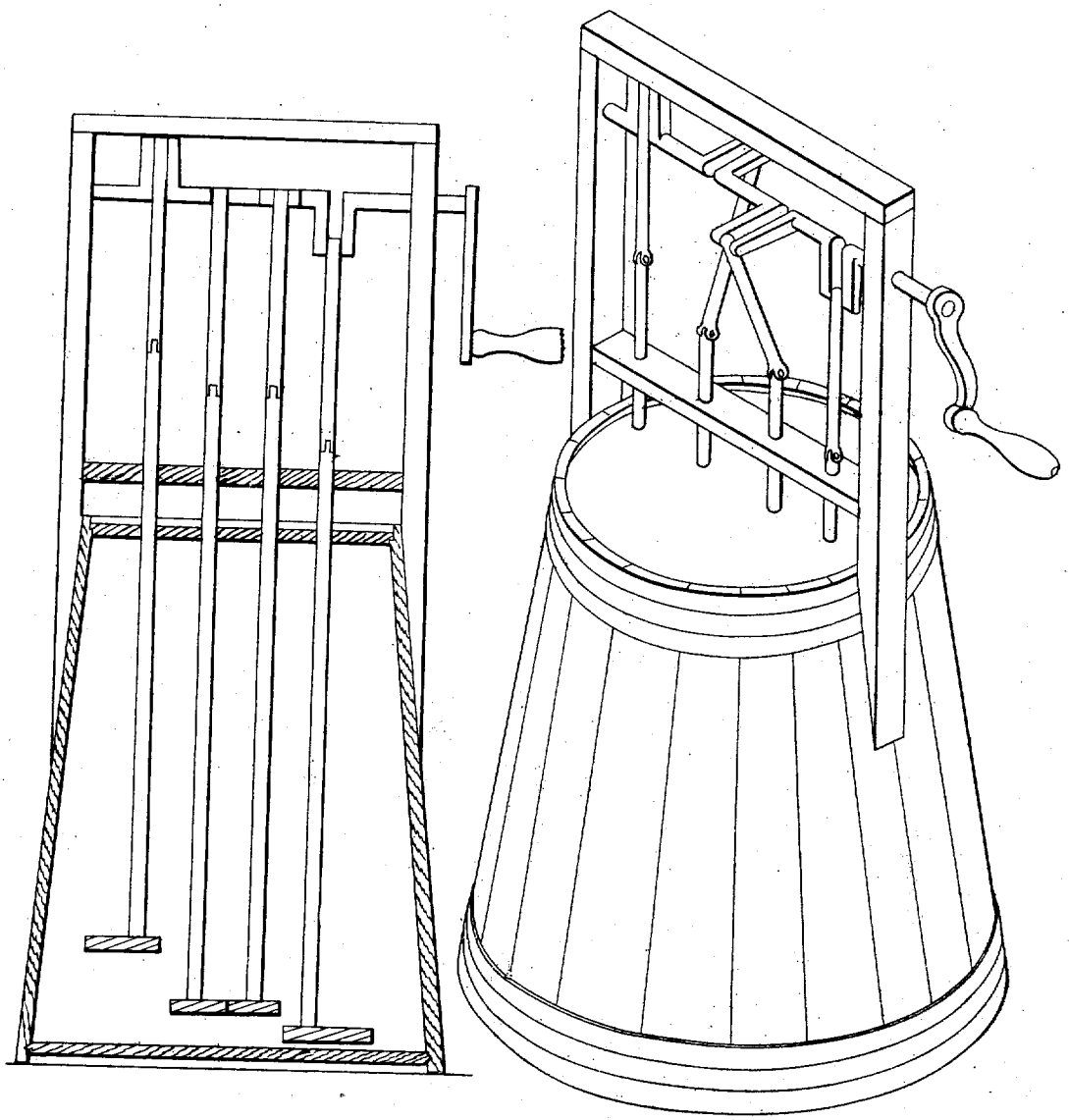
7919X

I. BREWSTER.

CHURN.

Patented Dec. 31, 1833.



THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

Dec 31, 1833 233.

Isaac Brewster Schoharie N.Y. 7919X

Letters Patent

To the schedule referred to in these Letters Patent and making part of the same containing a description in the words of the said Isaac Brewster himself of his improvement in the Churn

Be it known that I Isaac Brewster of Blenheim in the County of Schoharie and State of New York have invented a new and useful improvement in the Churn and that the following is a full and exact description of the Construction and operation of the said Machine as invented or improved by me viz.

My common round Churn body is fitted and to the lid of which is affixed an oblong square frame two feet two inches long and the width between the diameter of the Churn lid the lower cross piece of the frame to be three inches above the lid of the Churn. A square iron crank bent at right angles with a sweep of twelve inches placed near the lid of the frame and turns within it by means of a crank on the outside of the frame. To each of the four angles of the crank within the frame is fastened a pitman of fifteen inches long the lower ends of which are also fastened by a joint to the four dashers which pass through the two cross pieces of the frame and lid of the Churn and may be turned as a square — By turning the crank the four dashers are put in constant alternate motion —

In Witness whereof I have hereunto subscribed my name this 31 day of December 1833

Isaac Brewster

Witnesses
P. Vanderburgh
Hiram Vanderburgh

3300 Ac

Drawing