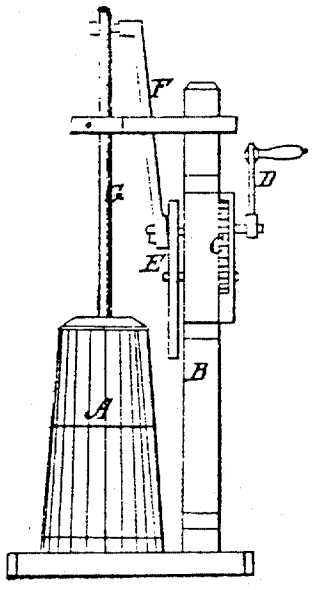
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EXAMINER.

21730. J. Bennet,

Churn.

X7182 Patented July 25. 1832.



7182x

July 25, 1832

To all to whom these presents shall come: Be it known that I, James Bennet of the town of Ponitus County of Cayuga and State of New York, have invented a new and useful improvement in a machine for churning, 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.

The machine for churning consists of a post framed into a piece of plank large enough for the churn to stand on, with two cleats or feet under the same to cause it to stand steady. The post may be from one and a half to two inches thick, and about four inches wide, and from two and a half to three and a half feet long. It may be made with a joint to slide up and down and so constructed as to rest on a small churn, that has not weight to hold it steady, and then fastened with a thumb screw. The post has two pinion wheels made of cast iron, or some other metal placed in it, one to be from two to three times as large as the other. The largest one to have a crank attached to it, to operate the same.

[illegible]

7182X July 25, 1832

The smallest tone to have a balance wheel from two to eighteen inches in diameter, a fixture from about nine to fourteen inches long, the upper end to be attached to one of the arms of the balance wheel, and the lower end to the staff of the dasher. The staff to contain from one to six dashers according to the quantity of cream. The dashers are to be placed on the staff in a moving position, so as to form two revolutions in the cream, a slow one around and a quick one up and down. The post has a mortise mortise framed into the post near the top through which the staff of the dasher fasses in order to steady it.

Witnesses
Theodore Dibble
Edmund Ackley
H.B. Talley

James Bennett

(357 ab)

Exd. 1836. (Patented July 25. 1832.)