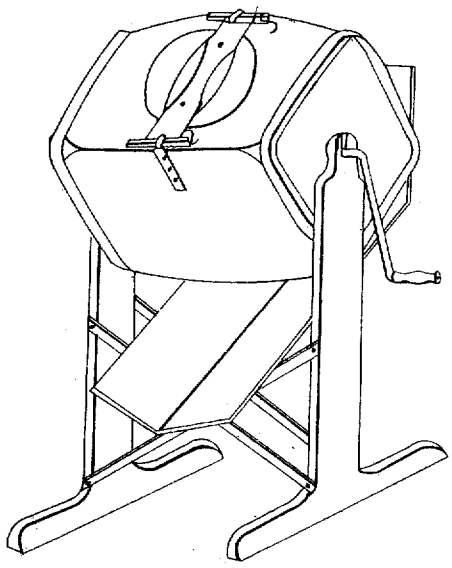
4594X

D. G. Dunham,

Washing Machine,

Patented Dec. 7, 1826.



Witnesses:

David Tardiner.
Lewis H Hoagland

Inventor:

D. G. Dunham

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4594 X
12-1-1826

[illegible] Stake near the inside end of the box, which must be finished, from the floor of the Steamboat, that the stake engage, which would otherwise force its way through the side of the box, that it does after one or two revolutions of the Machine, which need not be revealed. This is with certainty each time the Door is closed and shut. The motive power is gravitation, with the motion of the balls, forcing the air out of the box of grooves at each end and let in similar to a pair of bellows with leathern with nails, and fitted at the ends in the two pieces corners shaved rounding to drive the bellows. At after [illegible] there is four strips, Chamfered down at one of the sides, which causes it by pressing in wedge under neath to raise it, on receive the weight, which causing the bellows to draw in the sides, as also the corners of the Machine.

A pulley hole is made at the angle which will be at the inside when the door is shut, for [illegible] to pass the cord or string as above in using this simple Machine care must be had to attention to the position of the body of the Machine Stand level. The Machine will by the working [illegible] regulate the position, both of the balls and Clothes.

With some [illegible] may also be applied for Churning [illegible] without the use of balls

R. G. Dunham

[illegible] David G. [illegible]
[illegible]
[illegible]