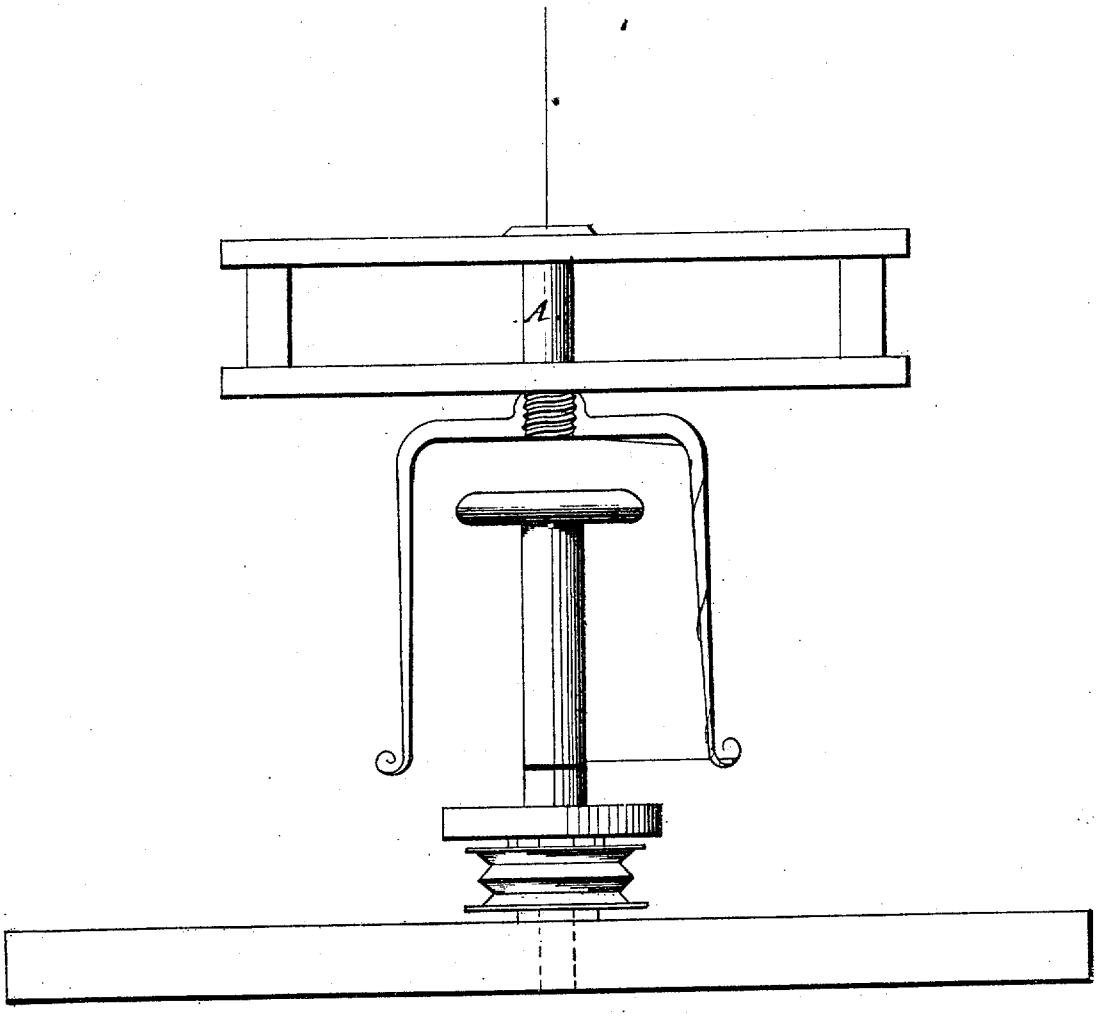
J. Morgan.

9652X

Spinning Mach.

Patented May 14, 1836.

No Printed Specification Available



N. PETERS, PHOTO-LITHOGRAPHER, WASHINGTON, D. C.

9652X May 14, 1836 ar. 13 377

John Morgan of Mongomb. — Pennsylvania

Letters Patent.

The schedule referred to in these Letters Patent and making part of the same containing a description in the words of the said John Morgan himself of his improvement in spinning wool, Cotton, and other fibrous substances.

To all whom these presents shall come,

Be it known that I John Morgan of the town of Montgomb. in the County of Philadelphia and State of Pennsylvania Cotton Spinner, have invented a new and useful improvement in wool and cotton spinning and other fibrous substances and that the following is a full and exact description thereof. 1. a spindle, 2. a tube Bottom, 3. two brass swivelings, 4. a flyer, 5. a drag. And the following is the manner of using and the mode in which I contemplate the application of that principle or character by which it may be distinguished from other inventions to wit; The flyer is attached to the tube at the bottom under the two Brass Swivelings, to which is attached the Drag which may be applied in a variety of ways as follows A Cotton Hoop, Steel Spring, & Set screw.

What I claim as my own invention and discovered known in the above described Machine or piece of Machinery, is the Tube and Drag attached to the flyer (see plate Figure 4.) and which operate by the power of the thread alone. The advantages of this invention are, that in spinning it works with less power makes less waste and more yarn from the same Cotton, wool, or other fibrous substances.

John P. Morgan

Witnesses Thomas Moseley
John Whitehead

299 rds

Drawing