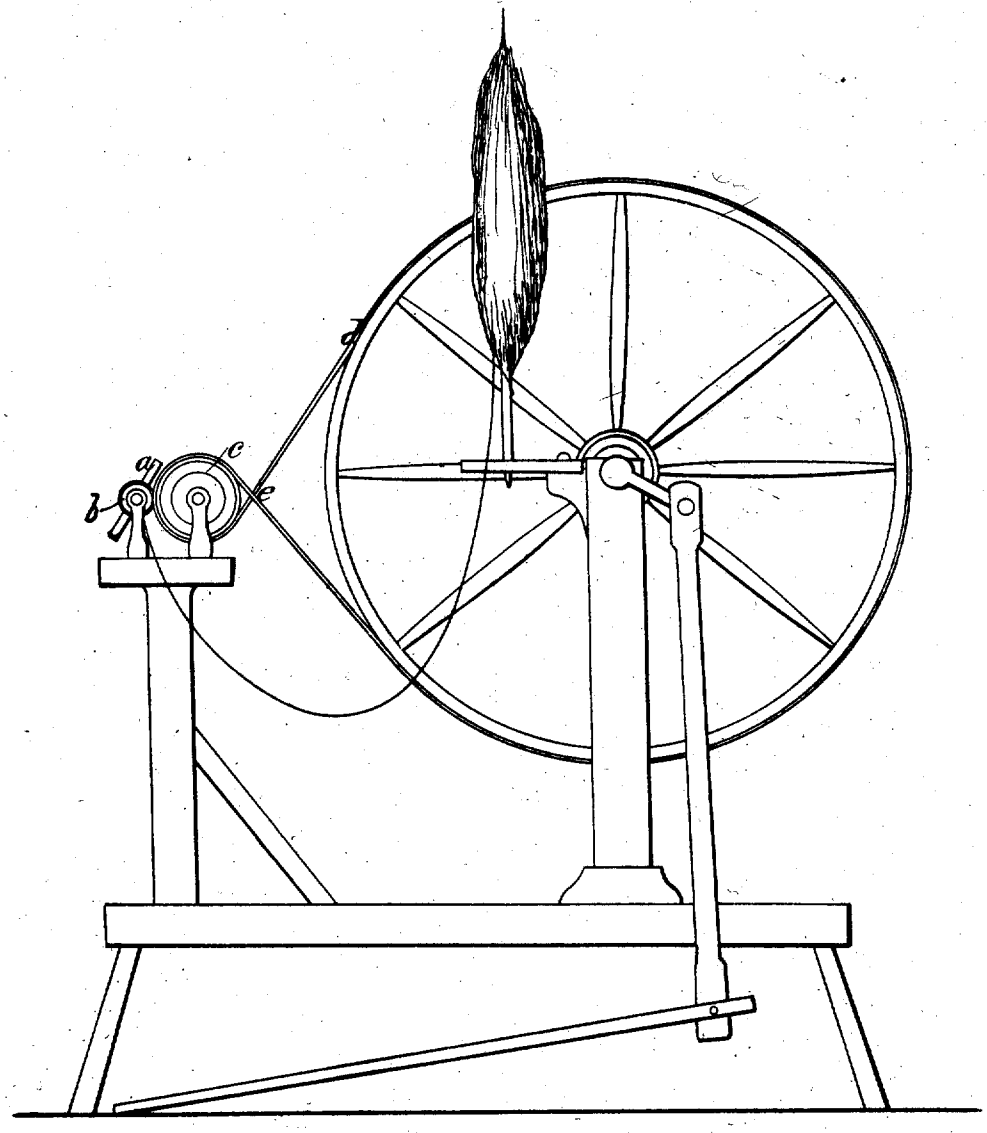
No Printed Specification Available

1850X

W. H. Peabody.

Domestic Spinning.

Patented Dec. 14, 1812.



William H. Peabody
Letters Patent

1850X

The schedule referred to in these Letters Patent and making part of the same containing a description in the words of the said William H. Peabody himself of the improvement in the construction of Wheel heads.

The wheel on the Spindle my small with a large wheel between the spindle and the wheel and the band to cross between the wheel and the first wheel and also cross again between the first wheel and the wheel which turns the spindle. The great improvement in this construction compared with any other constructed wheel heads, is that the band crossing so near the wheel which turns the spindle it touches the surface of the spindle wheel nearly around consequently the spindle wheel may be made so small that turning of the spindle may be accelerated nearly one hundred fold compared with the usual constructed wheel heads and the band must be crossed twice that the spindle may turn the usual way.

Witnesses
Joseph D. Welton
Nathan Preston

Wm H. Peabody

Drawing made [illegible] 1841.

Exd