

D. M. HOLMES.

Improvement in Baby-Jumpers.

No. 131,349.

Patented Sep. 17, 1872.

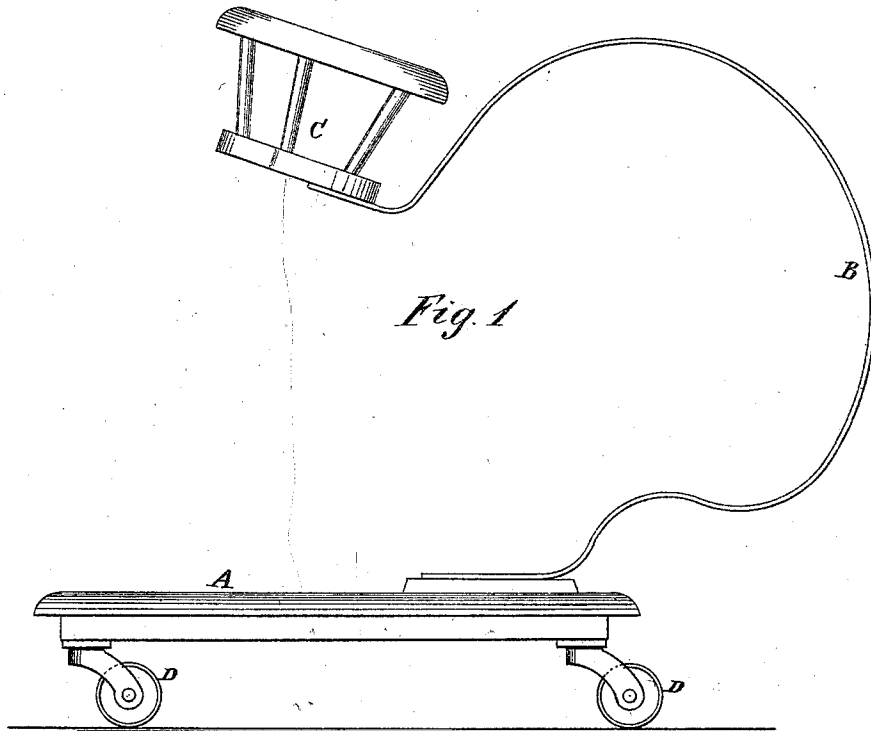


Fig. 1

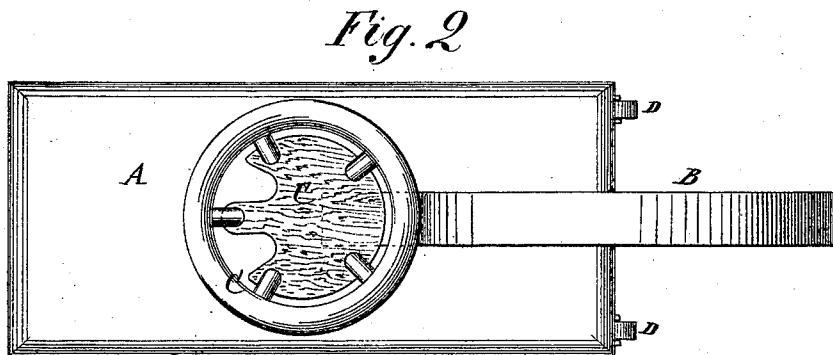


Fig. 2

Witnesses:

Andrew Blake
Napoleon B. Mountfort.

Inventor:

Daniel M. Holmes

UNITED STATES PATENT OFFICE.

DANIEL M. HOLMES, OF WESTCHESTER, NEW YORK.

IMPROVEMENT IN BABY-JUMPERS.

Specification forming part of Letters Patent No. 131,349, dated September 17, 1872.

To all whom it may concern:

Be it known that I, DANIEL M. HOLMES, of Westchester, in the county of Westchester and State of New York, have invented certain Improvements in Baby-Jumpers; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawing and to the letters of reference marked thereon making a part of this specification.

Figure 1 is a side elevation of a baby-jumper embodying my invention. Fig. 2 is a plan of the same.

My invention has for its object to furnish a simple, safe, and convenient jumper for the exercise and amusement of small children. It consists in the construction and combination of the several parts of the jumper, as hereinafter described.

A is a movable platform. B is a spring—one end of which is attached or fastened to the platform A and the other to the seat or chair C—which is crooked or shaped in such a manner as to balance the seat C over and at the proper distance from the platform A, and

to give a springing or up-and-down movement to the seat when the jumper is being used. C is a seat or chair, of any convenient and suitable shape or style; D D, casters attached to the bottom or under side of the platform A, to facilitate the moving about of the jumper.

A child placed on the seat or chair C will, by its weight, press down on the spring B until its feet touch the platform, when, by a slight and natural effort of the child combined with the elasticity of the spring, it will rise and fall in an easy and graceful motion, delighting and amusing the child, and at the same time affording it healthful and invigorating exercise.

I claim as my invention—

A "baby-jumper," consisting of a platform, A, seat or chair C, and spring B forming the connection between the seat and the platform, as herein shown and described.

DANIEL M. HOLMES.

Witnesses:

ANDREW BLAKE,
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