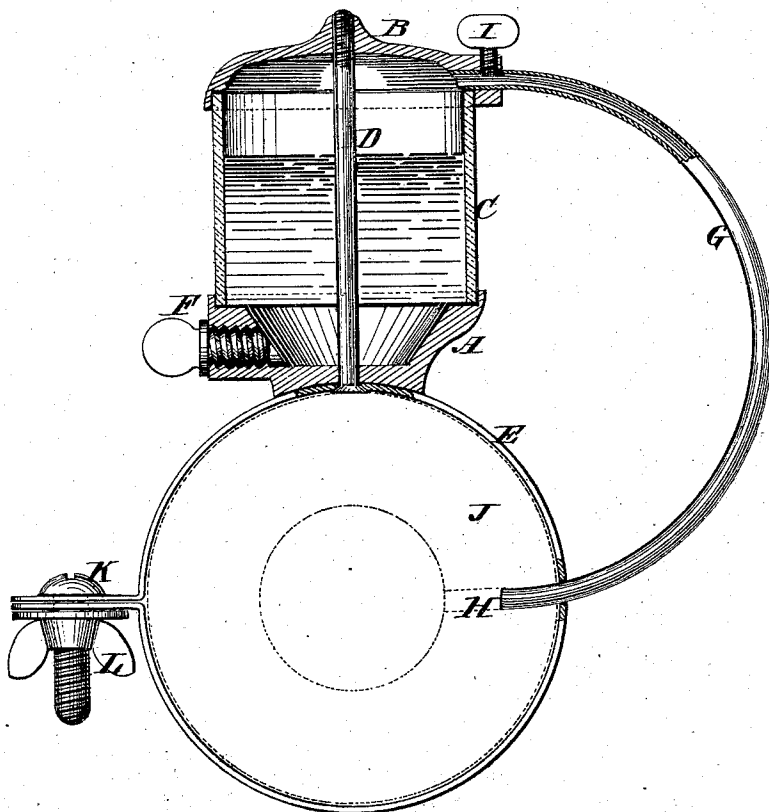


H. E. BOHM, H. STUHR, & P. J. JOECKEN.

Oiler.

No. 164,962.

Patented June 29, 1875.



WITNESSES:

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A. F. Terry

INVENTORS:

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UNITED STATES PATENT OFFICE.

HENRY E. BOHM, HERMAN STUHR, AND PETER J. JOECKEN, OF CLEVELAND,
OHIO.

IMPROVEMENT IN OILERS.

Specification forming part of Letters Patent No. **164,962**, dated June 29, 1875; application filed
May 15, 1875.

To all whom it may concern:

Be it known that we, HENRY E. BOHM, HERMAN STUHR, and PETER J. JOECKEN, of Cleveland, in the county of Cuyahoga and State of Ohio, have invented a new and Improved Oiler, of which the following is a specification:

The invention will be described in connection with the drawing, and then pointed out in the claims.

The drawing is a sectional elevation of our improved oiler.

A is the bottom plate, B the top plate, and C the glass cylinder, of our cup, secured by the center-bolt D, which screws into the cup, and also passes through the clamping-band E, and fastens it to the cup. The bottom plate A has a filling-hole, F, with a stopper; and the top plate has a hole, in which is secured the feed-tube G, which passes through the

clamping-band, and enters a hole, H, in the hub J, leading to the axle; and also has a screw-cock, I, to regulate the flow of oil. The clamping-band is fastened on the hub of the wheel by a screw, K, and nut L.

Having thus described our invention, we claim as new and desire to secure by Letters Patent—

1. The combination of the clamping-band E with the oil-cup and feed-tube, substantially as specified.

2. The clamping-band, secured to the cup by the bolt D, which fastens the parts of the cup together, substantially as specified.

HENRY E. BOHM.
HERMAN STUHR.
PETER J. JOECKEN.

Witnesses:

WILLIAM A. SCHROEDER,
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