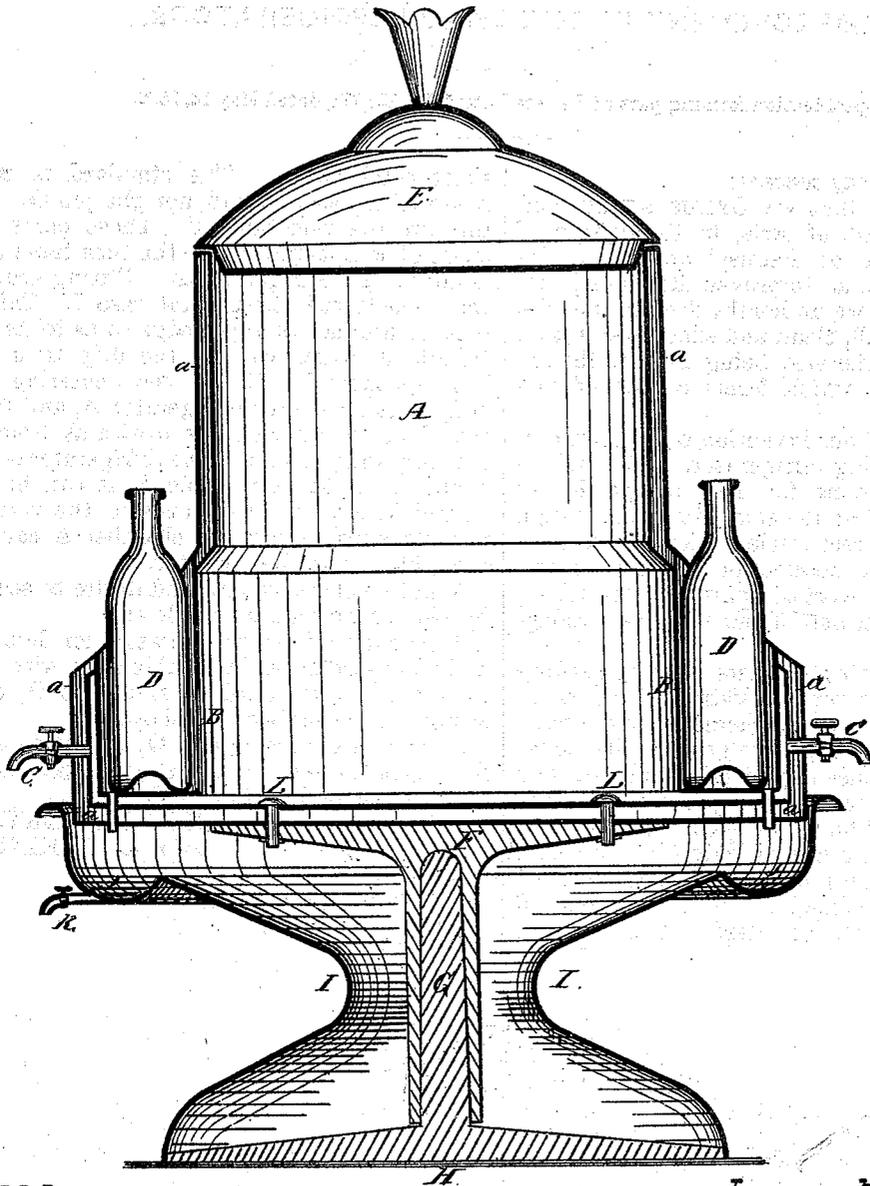


C. AVERY & G. D. ATKINS.

Improvement in Revolving Refrigerators.

No. 126,771.

Patented May 14, 1872.



Witnesses.

*Just H. Hullock*  
*A. D. Force*

Inventors.

*Cyrus Avery*  
*Guy D. Atkins*

# UNITED STATES PATENT OFFICE.

CYRUS AVERY AND GUY D. ATKINS, OF ERIE, PENNSYLVANIA; SAID ATKINS  
ASSIGNS HIS RIGHT TO SAID AVERY.

## IMPROVEMENT IN REVOLVING REFRIGERATORS.

Specification forming part of Letters Patent No. 126,771, dated May 14, 1872.

*To all whom it may concern:*

Be it known that we, CYRUS AVERY and GUY D. ATKINS, of Erie, in the county of Erie and State of Pennsylvania, have invented a new and Improved Revolving Refrigerator; and we do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawing which forms a part of this specification.

The object of our invention consists in providing a revolving refrigerator, for use in bar-rooms and saloons for keeping bottles of liquor cool, and at the same time providing a water-cooler or receptacle for ice-water.

The following description will enable persons skilled in the art of making water-coolers, &c., to construct one of our improved refrigerators.

Our refrigerator consists of two leading parts—first, the top, consisting of an ice or water chamber, A, constructed after the manner of water-coolers generally, with filled sides *a a a*, &c., the base of which is projected, and in the said projection are constructed pockets B for the reception of bottles D. These pockets are so arranged that water in the cooler stands on all sides of but does not enter the same; second, of the base, which is composed the iron revolving standard F G H and the

sheet-metal case I. The standard is composed of a base, H, and upright pin G. On this fits the turn-table F. These parts are made of cast metal. Onto the turn-table F is fastened the refrigerator A. Fitting around the base is the sheet-metal case I. This is secured around its upper edge so as to form a trough, J, which catches the drip from the bottle-pockets B. C is a cock entering the body of the cooler or refrigerator A, and from this the cold water can be drawn as from an ordinary water-cooler. The refrigerator being mounted on the turn-table F, it can be revolved freely, and the bottles in the various pockets surrounding the chamber A can be brought near to the operator.

What we claim as new, and desire to secure by Letters Patent, is as follows:

1. The combined refrigerator, for liquors, and water-cooler A, in combination with the turn-table F, standard G, and base H, constructed as described and shown.
2. The base H, standard G, and turn-table F, in combination with the sheet-metal case I, constructed as described and shown.

CYRUS AVERY.  
GUY D. ATKINS.

Witnesses:

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