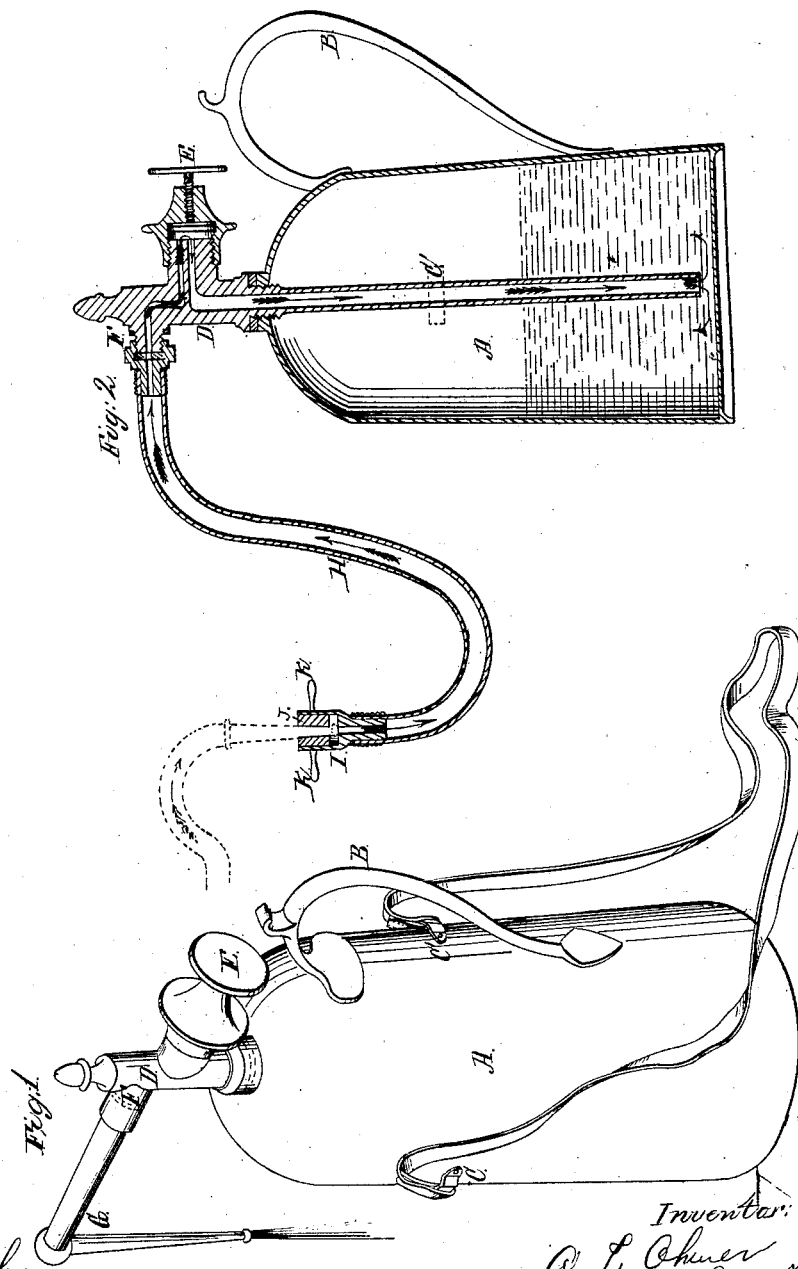


*A. J. Ohmer,*  
*Portable Soda Fountain.*

*N<sup>o</sup> 45,170.*

*Patented Nov. 22, 1864.*



*Witnesses:*

*James H. Layman.*  
*John A. Moton.*

*Inventor:*

*A. J. Ohmer*  
*per Hugh M. Wood*  
*Att'y.*

# UNITED STATES PATENT OFFICE.

AUGUSTUS J. OHMER, OF HAMILTON, OHIO.

## IMPROVED PORTABLE REFRESHMENT-FOUNTAIN.

Specification forming part of Letters Patent No. 45,170, dated November 22, 1864.

*To all whom it may concern:*

Be it known that I, AUGUSTUS J. OHMER, of Hamilton, Butler county, Ohio, have invented a new and useful Portable Refreshment Fountain; and I do hereby declare the following to be a full, clear, and exact description thereof, reference being had to the accompanying drawings, making part of this specification.

My invention relates to the provision of an hermetically-closed pitcher or vessel of such dimensions as, when filled with liquor, to be conveniently carried about, and furnished with devices for the optional discharge of its contents in greater or less quantities by the instrumentality of imprisoned air or gas.

A represents a cylindrical or other reservoir, which may be of size adapted to hold from one to six quarts.

B is a handle to the same.

C C' are ears for the insertion of a shoulder-strap, by which the vessel may be conveniently suspended to the person.

D is an injecting and discharging tube screwed into the top of the reservoir A and closable at option by a throttle, E.

F is a screw-neck for the attachment of a discharging-nozzle, G, which may be precisely similar to those used on the common stationary soda-fountains, and may either be screwed fast to the discharging-tube in the customary manner, as at Figure 1, or to a flexible tube, H, which itself is screwed to the neck F.

A flexible tube, H, may also be used to charge the portable fountain from a common stationary fountain, a nozzle of which is indicated by dotted lines in Fig. 2.

To adapt the flexible tube H to be tightly connected with the nozzle of a common soda-fountain and readily detached therefrom, I have provided at one end of it an elastic mouth-piece, consisting of a metallic thimble, I, bushed with cork or caoutchouc, as shown at J, and provided on its exterior with arms K K, to facilitate its application to and withdrawal from the nozzle.

The portable fountain may be charged with "soda-water," or any other aerated beverage; or it may be filled with milk, wine, beer, or other liquor, the requisite pressure being afforded by air injected into the vessel by a pump temporarily attached to the neck F.

The following is what I claim as new in the above-described invention and desire to secure by Letters Patent:

1. While disclaiming any novelty in the internal construction of the fountain, I claim the portable refreshment fountain hereinbefore described, consisting of the reservoir A, ears C C, injecting and discharging tube D, throttle E, and nozzle G, or their equivalents, constructed, arranged, and employed substantially as and for the purposes specified.

2. In combination with a portable refreshment-fountain, the flexible tube H and mouth-piece I J K, constructed and employed in the manner and for the purposes described.

In testimony of which invention I have hereunto set my hand.

A. J. OHMER.

Witnesses:

GEO. H. KNIGHT,  
JAMES H. LAYMAN.