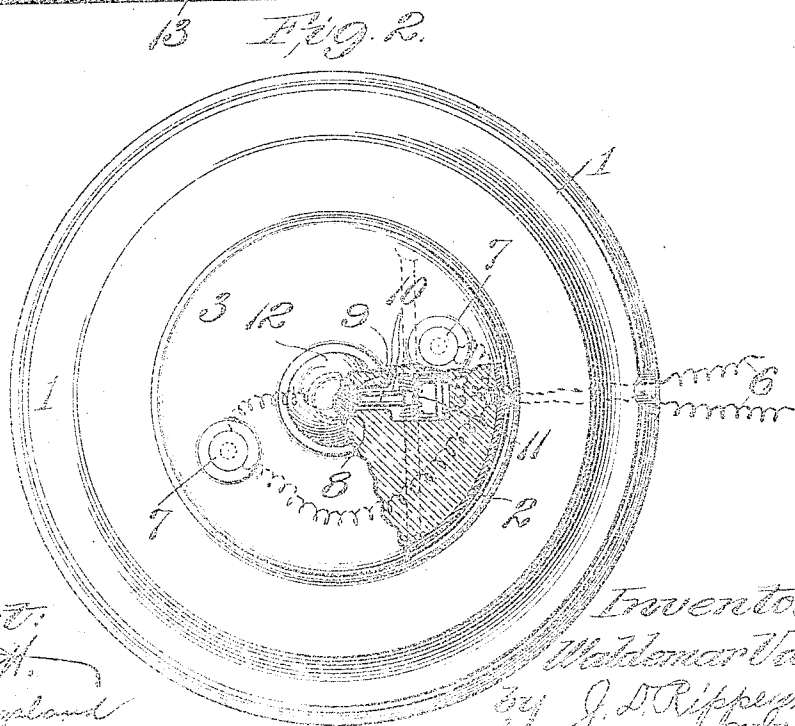
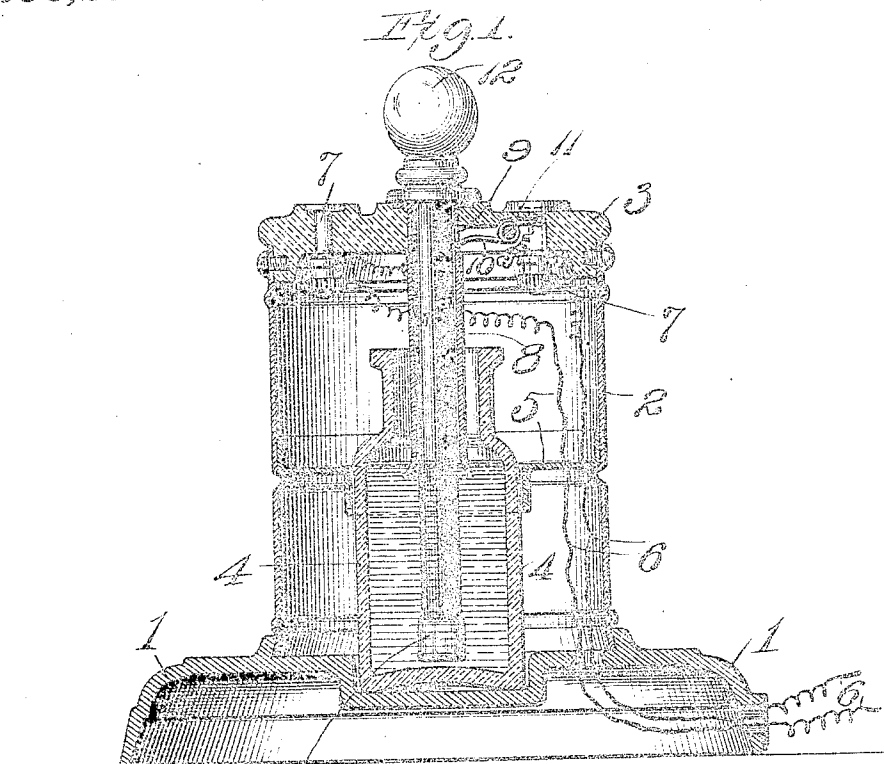


W. UDE.
CIGAR LIGHTER.
APPLICATION FILED MAY 13, 1910.

1,056,286.

Patented Mar. 18, 1913.



Witness:
W. H. Smith.
E. L. Kingland

Inventor:
Waldemar Ude,
by J. D. Rippey
att'y.

UNITED STATES PATENT OFFICE.

WALDEMAR UDE, OF ST. LOUIS, MISSOURI.

CIGAR-LIGHTER.

1,056,236.

Specification of Letters Patent.

Patented Mar. 18, 1913.

Application filed May 13, 1910. Serial No. 561,243.

To all whom it may concern:

Be it known that I, WALDEMAR UDE, a citizen of the United States, and resident of St. Louis, Missouri, have invented a new and useful Cigar-Lighter, of which the following is a specification.

This invention relates to cigar lighters and similar devices, and it has for its object to provide an improved device for lighting cigars and for like purposes.

The device may be used for various purposes than as specifically named, and there are other objects to be attained, all of which will become apparent from the following specification, reference being made to the accompanying drawings in which—

Figure 1 is a vertical sectional view of a device embodying my invention. Fig. 2 is a plan view, partially in section.

The base 1 supports a vessel 2 provided with a removable top 3. The vessel 2 contains another removable vessel 4 containing some inflammable liquid, such, for instance, as alcohol, said vessel being held in place by a diaphragm 5 near its upper end, and being seated in a recess or depression in the base 1. This arrangement securely holds the vessel 4 and prevents it from slipping from its proper position and adjustment on the base. Two wires 6 extend through a hole in the base and are connected respectively to two posts 7. One of the wires leads to a tube 8 extending through the top and into the inflammable liquid in the vessel 4. The other wire has a spring terminal 9 extending through a slot 10 in the tube 8. The terminal 9 is mounted on a rod 11.

12 indicates a torch or ignition member which extends into the tube 8 and into the liquid therein. A metallic ferrule on the inner end of said ignition member constitutes means for connection between the terminal 10 and the tube 8 when the torch is withdrawn. In this movement of the torch the circuit is completed through the electric wires, and the inflammable substance becomes ignited, producing a flame, which may be used to light cigars, or for other purposes.

I am aware that there may be variations and alterations in the construction and arrangement of the parts without departure

from the spirit and scope of the invention. I do not restrict myself to identical features, but

What I claim and desire to secure by Letters Patent is—

1. A device of the character described, comprising a base having a recess therein, a casing attached to said base and encircling said recess, a horizontal partition attached to said casing above said base, said partition having a hole therein, a fuel holder seated in said recess in said base and extending through the hole in said partition, a top attached to said first-named vessel, and a tube carried by said top and extending downwardly into said fuel holder, substantially as specified.

2. A device of the character described, comprising a base, a casing attached to said base, a top on said casing, a fuel container resting upon said base, means for preventing said fuel container from being moved laterally from its position on said base, a tube extending through said top on said casing and extending downwardly into said fuel container, and a torch supported within said tube and projecting below the same into said fuel container, substantially as specified.

3. A device of the character described, comprising a base having a recess or depression in its upper side, a fuel container seated in said recess or depression, a casing attached to said base around said vessel, a horizontal partition in said casing having a hole through which said fuel container extends, a top removably secured to said casing, a tube carried by and extending through said top and extending into said fuel container, a torch mounted in said tube and extending into said fuel container, and ignition means whereby said torch may be ignited as it is withdrawn from said tube, substantially as specified.

In testimony whereof I have signed this specification this 9th day of August, 1909, in the presence of two witnesses.

WALDEMAR UDE. [L. s.]

Witnesses:

L. C. KINGSLAND,

J. D. RIEPEY.