

Dec. 28, 1937.

C. E. BRADBURN

2,103,609

CAR ODORIZER

Filed Oct. 15, 1936

Fig. 1.

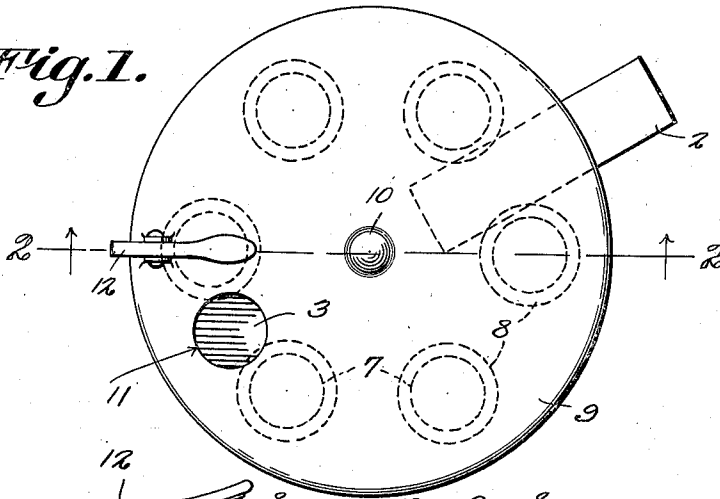


Fig. 2.

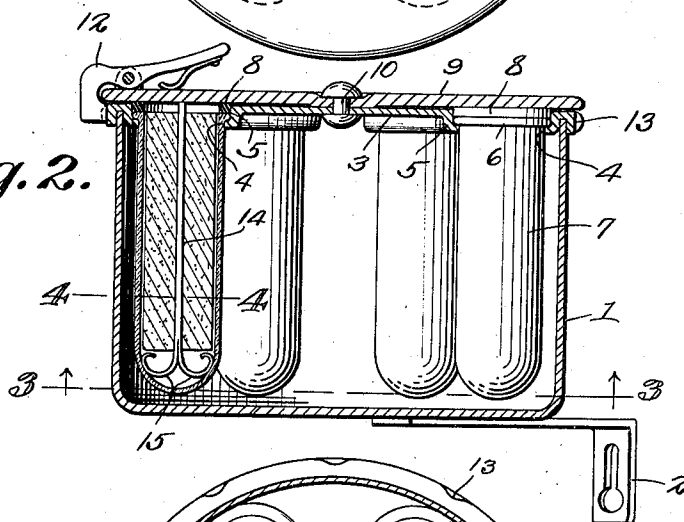


Fig. 3.

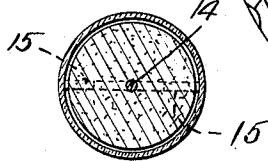
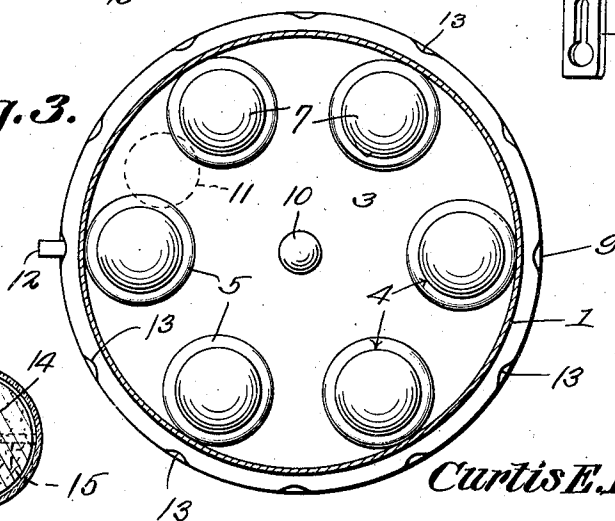


Fig. 4.

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UNITED STATES PATENT OFFICE

2,103,609

CAR ODORIZER

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Application October 15, 1936, Serial No. 105,816

2 Claims. (Cl. 299—24)

This invention relates to a device for use with-
in vehicles or other enclosures whereby any one of
several perfumes may be released into the area
surrounding the same.

5 It is a continuation in part of an application
filed by me on July 25, 1936, Serial Number 92,677.

An object of the invention is to provide a simple,
compact and attractive device of this character
which can be supported wherever desired and
includes a series of perfume containers having a
10 common cover which can be shifted for the pur-
pose of releasing an odor from any selected con-
tainer.

With the foregoing and other objects in view
15 which will appear as the description proceeds,
the invention consists of certain novel details of
construction and combinations of parts herein-
after more fully described and pointed out in the
claims, it being understood that changes may be
made in the construction and arrangement of
20 parts without departing from the spirit of the
invention as claimed.

In the accompanying drawing the preferred
form of the invention has been shown.

25 In said drawing:

Figure 1 is a plan view of the device.

Figure 2 is a section on line 2—2, Figure 1.

Figure 3 is a section on line 3—3, Figure 2.

Figure 4 is a section on line 4—4, Figure 2.

30 Referring to the figures by characters of ref-
erence 1 designates a casing provided at one end
with any suitable means for attachment to a sup-
port. In the drawing this means has been shown
in the form of an attaching member 2 for re-
35 ceiving a screw or the like.

The other end of the casing carries a head in
the form of a flanged lid or disk 3 provided with
regularly spaced openings 4 the upper ends of
which are countersunk as at 5 to form seats for
annular flanges 6 at the upper or open ends of
40 containers 7. These containers are thus suspend-
ed from the head. They can be made of glass
or other suitable material and can be of any
desired proportions. Usually they are in the shape
45 of glass vials.

Seated on the flange 6 of each container is a
sealing gasket 8 of rubber or the like and these
gaskets are all slidably engaged by the flat bot-
tom surface of a cover 9 in the form of a disk.
50 This cover is mounted on a pivot device 10 ex-
tending from the center of head 3 and it is

formed with a single opening 11 which can be
brought into position above any one of the con-
tainers 7 or into position between any two of the
containers. When the opening is in this latter
position, as illustrated in Figure 1, all of the
5 containers are closed.

If desired a latch 12 can be mounted on the
cover 9 and a series of notches 13 can be formed
in the periphery of head 3. The latch, when
seated in any of these notches, will hold the cover
10 against rotation and the notches can be so lo-
cated as to hold the cover when in any of its open
or closed positions.

Each container 7 holds a perfume 14 which can
be in the form of a stick or a paste. The per-
fumes in the several containers can be different.
15 Therefore, by shifting cover 9, the preferred per-
fume can be exposed to odorize the adjacent area.

If the odorant is in cartridge or stick form as
shown for example at O in Figures 3 and 4, it
20 can be provided at its center with a core 14 of
wire or any other suitable material one end of
which is split to form oppositely extending curved
arms 15 supported beyond one end of the odorant
and constituting resilient members for bearing
25 frictionally against the wall of the container 7
in which it is seated. Thus the odorant can be
held properly in the container.

What is claimed is:

1. An odorizer including a container, a support
therefor, a cover for the container, an odorant in
solid form insertible into the container, a core
seated in the odorant, and resilient means ex-
tending from one end of the core for supporting
35 the odorant on the core and for frictionally en-
gaging the wall of the container to hold the
odorant in a predetermined position.

2. An odorizer including a head, a series of con-
tainers supported thereby and open at one end, a
cover normally closing all of the containers and
rotatably mounted on the head, said cover having
an opening movable into or out of register with
any one of the containers, an odorant in solid
form supported in each container, a core seated
45 in the odorant, and resilient means carried by
the core for supporting the odorant on the core
and for frictionally engaging the wall of its con-
tainer to hold the odorant in a predetermined po-
sition.

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