

Description

Perfume Bottle Pendant

5 **Technical Field**

The present utility model relates to the field of pendants, and particularly relates to a perfume bottle pendant.

Background Art

- 10 The existing perfume bottles are generally widely used in home living rooms, bathrooms, bedrooms, hotels, restaurants, automobiles and so on as a product to improve air quality by emitting fragrance of liquid aromatic. Since it is a decorative product, the size of built-in glass containers and water dip rods is large, with the aim of injecting enough volumes of fragrances to display the original design concept. The
- 15 disadvantages of the design is that since the limitation of the size of glass containers and water dip rods as well as the overall weight of the bottle, it cannot be used as pendant for necks; and glass containers are not suitable for storing essential oil.

Summary of the Invention

- 20 The technical problem to be solved by the embodiment of the utility model is to provide a functional and usable perfume bottle pendant.

- A perfume bottle pendant comprises a bottle body for containing perfume essential oil, a decorative housing for decoration sleeved on the periphery of the bottle body, a bottle cap arranged over the bottle body and connected to the bottle body through
- 25 threads, a screw position arranged below the bottle cap, with one end extending into the inside of the bottle body, and a decorative cap head arranged above the bottle cap, wherein the bottle body and the bottle cap are made from metal materials, and a buckling portion for buckling a chain connecting device is arranged on a joint of the bottle cap and the bottle body.

- 30 The decorative housing on the periphery of the bottle body and the decorative cap

head above the bottle cap are made from gemstone or semi-gemstone materials.

The chain connecting device is a metal switch buckle, the metal switch buckle comprises two arc-shaped buckling devices with ends in hinge connection and other ends in buckling connection through a movable buckle, and middle positions of the two arc-shaped buckling devices are provided with rings for connecting to the chain respectively.

The bottle body and the bottle cap are made from an aluminum alloy material.

The bottle body and the bottle cap are made from gold alloy or platinum alloy materials.

10 The bottle body and the bottle cap are made from a stainless steel material.

Implementing the embodiment of the utility model has the following advantageous effects:

In the embodiment of the utility model of a perfume bottle pendant, the size of the built-in container is changed to be small to match with the light design of gemstones or semi-gemstones, so that the whole pendant has a lower weight and is suitable for being hung on necks. The material of the container is changed from glass to aluminum alloy since the aluminum alloy is stainless and free from oxidization, which is suitable for injecting and storing essential oil. Since the inner-container is changed to be smaller in size, the screw position is lengthened to increase capacity, in place of using the previous water dip rod, which also solves the problem of being difficult to remove the cap after wrenching the cap. A metal switch buckle (used on the concave place outside the container pocket) and a chain (connecting a silver buckle) are added on the bottleneck of the pendant to make the pendant a functional product.

25 **Brief Description of the Drawings**

Figure 1 is a schematic diagram of an embodiment of the utility model; and

Figure 2 is a schematic diagram of a metal switch of an embodiment of the utility model.

Detailed Description of the Invention

In order to make the purpose, technical solution and advantages of the utility model more clear, further detailed description will be made on the present utility model with
5 reference to the drawings.

A perfume bottle pendant of the embodiment of the utility model comprises a bottle body 1 for containing perfume essential oil, a decorative housing 2 sleeved on the periphery of the bottle body 1, a bottle cap 3 arranged over the bottle body 1, a screw position 4 arranged below the bottle cap 3, with one end extending into the inside of
10 the bottle body, and a decorative cap head 5 arranged above the bottle cap 3, wherein the bottle body 1 and bottle cap 3 are made from the aluminum alloy material, and a buckling portion 6 for buckling chain connecting device is arranged on a joint of the bottle cap 3 and the bottle body 1. The decorative housing on the periphery of the bottle body and the decorative cap head above the bottle cap are made from gemstone
15 or semi-gemstone materials. The chain connecting device is a metal switch buckle 7, the metal switch buckle comprises two arc-shaped buckling devices 8 with ends in hinge 9 connection and other ends in buckling connection 10 through a movable buckle, and middle positions of the two arc-shaped buckling devices are provided with rings 11 for connecting to the chain respectively.

For the perfume bottle pendant of the embodiment of the utility model, the size of the built-in container is changed to be small to match with light design of gemstones or semi-gemstones, so that the whole pendant has a lower weight and is suitable for being hung on necks. The material of the container is changed from glass to aluminum alloy since the aluminum alloy is stainless and free from oxidization, which
20 is suitable for injecting and storing essential oil. Since the inner-container is changed to be smaller in size, the screw position is lengthened to increase capacity, in place of using the previous water dip rod, which also solves the problem of being difficult to remove the cap after wrenching the cap. A metal switch buckle (used on the concave place outside the container pocket) and a chain (connecting a silver buckle) are added
25 on the bottleneck of the pendant to make the pendant a functional product.
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The disclosure above is only a preferred embodiment of the utility model, and is not
5 intended to limit the scope of the utility model. Therefore, the equivalent variation
according to the claims of the utility model still falls within the scope of the utility
model.

Claims

1. A perfume bottle pendant, characterized by comprising a bottle body for containing
5 perfume essential oil, a decorative housing for decoration sleeved on the periphery of
the bottle body, a bottle cap arranged over the bottle body and connected to the bottle
body through threads, a screw position arranged below the bottle cap with one end
extending into the inside of the bottle body, and a decorative cap head arranged above
the bottle cap, wherein the bottle body and the bottle cap are made from metal
10 materials, and a buckling portion for buckling a chain connecting device is arranged
on a joint of the bottle cap and the bottle body.
2. The perfume bottle pendant of claim 1, characterized in that the decorative housing
on the periphery of the bottle body and the decorative cap head above the bottle cap
15 are made from gemstone or semi-gemstone materials.
3. The perfume bottle pendant of claim 1, characterized in that the chain connecting
device is a metal switch buckle, the metal switch buckle comprises two arc-shaped
buckling devices with ends in hinge connection and other ends in buckling connection
20 through a movable buckle, and middle positions of the two arc-shaped buckling
devices are provided with rings for connecting to the chain respectively.
4. The perfume bottle pendant of claim 1, characterized in that the bottle body and the
bottle cap are made from an aluminum alloy material.
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5. The perfume bottle pendant of claim 1, characterized in that the bottle body and the
bottle cap are made from gold alloy or platinum alloy materials.
6. The perfume bottle pendant of claim 1, characterized in that the bottle body and the
30 bottle cap are made from a stainless steel material.