SPARKLER BIRTHDAY CANDLE

Technical field

The utility model relates to a birthday candle.

State of the art

Placing birthday candles on the birthday cake and lighting same, blowing out the candles after the birthday star makes a wish is a birthday celebration ceremony in daily life.

In order to push forward the new, existing technology also combines the use of sparklers in birthday candles, but the structure thereof is complicated and production costs are fairly expensive. As a large-scale use of disposable products, the price is too expensive, resulting in waste of resources and being incompatible with development. The goal of developing a conservation-oriented society; at the same time, in the existing technology, candles and sparklers need to be assembled and transported and sold as a whole during the production process. It is difficult to achieve separate packaging and transportation and quick assembly and use on site, which increases safety risks.

Summary

In one aspect, the present disclosure refers to a sparkler birthday candle, which comprises a candle body (1), wherein the lower portion of the candle body (1) is provided with a projection (2) at its lower end to be inserted into the birthday cake, and is characterised in that it also comprises a sparkler piece (5), and is provided with an insertion hole (4) at the upper portion of the candle body for inserting the sparkler piece (5), which at the lower end is provided with an insertion portion that can be fitted and inserted into the insertion hole (4) that is close to the birthday candle wick (3).

Description of the utility model

In order to solve the above drawbacks, the technical problem that must be resolved by the present utility model is to provide a birthday candle with sparkler effect, which is inexpensive, and in which the sparklers and the candle can be packaged and transported separately and quickly assembled and used on site.

To solve the above technical problems, the technical solution adopted by the present invention is a sparkler birthday candle, which includes a candle body. The lower portion of the candle body is provided with a projection to be inserted into the birthday cake. The upper portion of the main body is provided with an insertion hole for the sparkler piece, and the lower end of the sparkler piece has an insertion portion that can be fitted and inserted into the insertion hole; the insertion hole is close to the birthday candle wick.

Preferably, the receptacle is a tapered hole with a large upper portion and a smaller lower portion.