

**HAKKO** 251-01

Foam Polystyrene Cutter



# Battery type Foam Polystyrene Cutter



# The DIY New Products and Popular Products Contest

Prize Winner



20 電池式スチロールカッター  
標準小売価格 ¥1,500  
●カッターナイフにはできない曲線加工が簡単  
●乾電池式のため、電源の制約がなく場所を選ばずに作業できる  
●細身のグリップで作業性アップ  
●スイッチを押している間だけ発熱する安全機構  
白光社

[New Product Category] Prize Winner!!

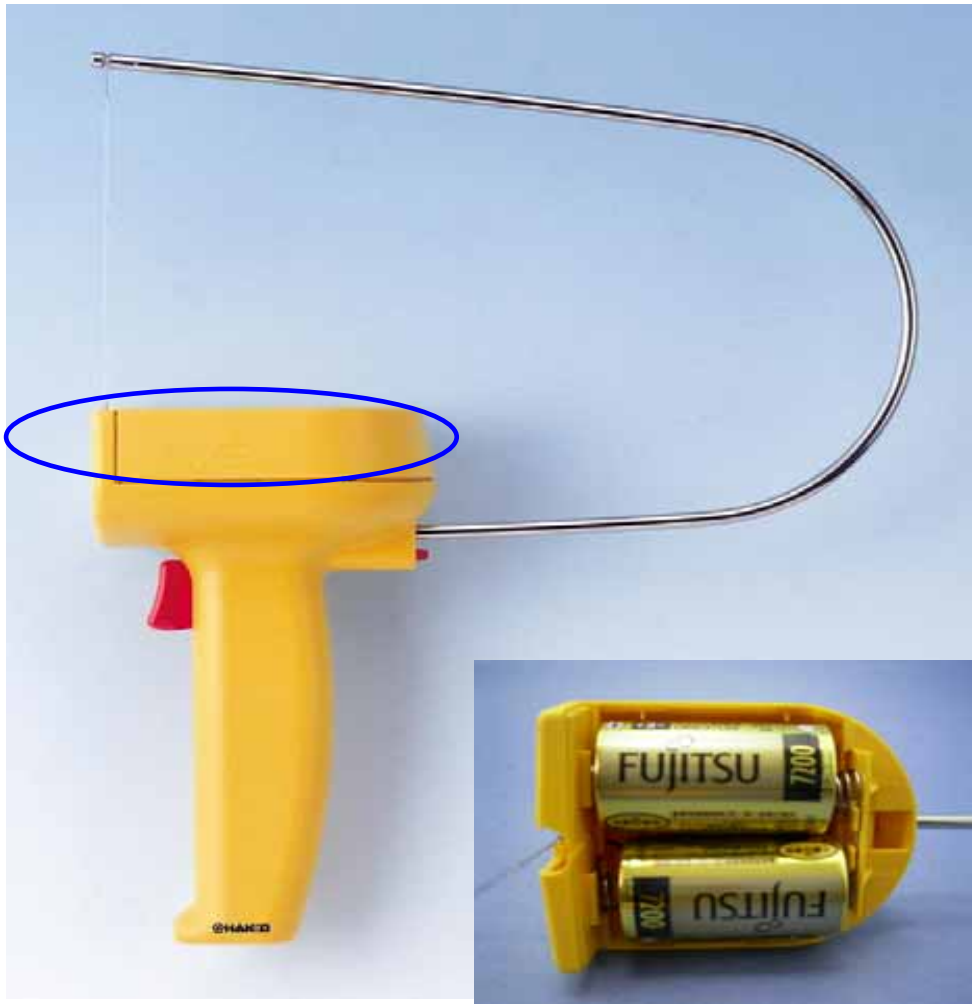
【新商品部門】  
入選

## Features

- Battery type cutter enable you to work anywhere.  
(Battery life approximately 170 minutes with alkaline dry batteries and approximately 45 minutes with manganese batteries)
- Improved stability with larger table  
(Approximately 1.6 times larger than existing models)
- Narrow grip and large switch for improved workability
- To make decorations for schools and shops
- Used to create art work

## Battery type cutter enables you to work anywhere

The cordless type cutter can be used anywhere without the restriction of a power supply.



Size C battery x 2

**Alkaline dry batteries:  
Approx. 170 min.**

**Manganese batteries:  
Approx. 45 min.**

**Improved stability with larger table** (Approx. 1.6 times larger than existing models)

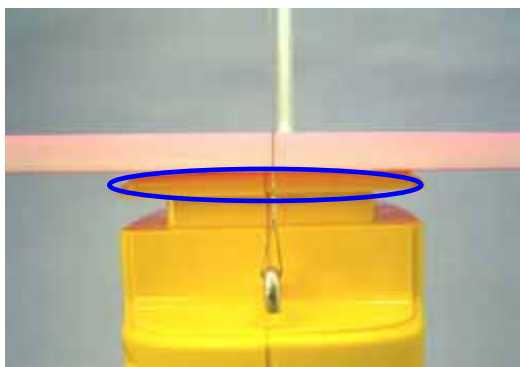
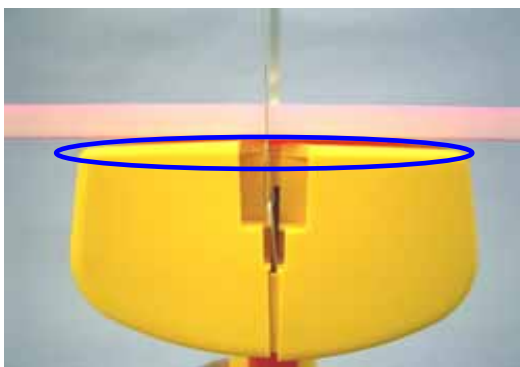
**251-01**



**250-1**



**Improved stability**



**Table area**

**Approx. 40 cm<sup>2</sup>**

**Approx. 24 cm<sup>2</sup>**

**Narrow grip and large switch**



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**Approx.  
9 cm**

**250-1**



**Approx.  
10 cm**

**Large-size  
switch**

**Grip  
circumference**

## To make decoration for schools and shops

- For cutting out characters for decorations for athletic meetings and school festivals.  
For art work exhibitions.
- For creating pop art for PR activities, campaigns, and sales promotions of new products.

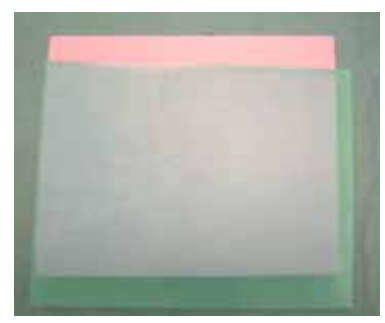


# How to create art work

1. Prepare the styrofoam sheet.



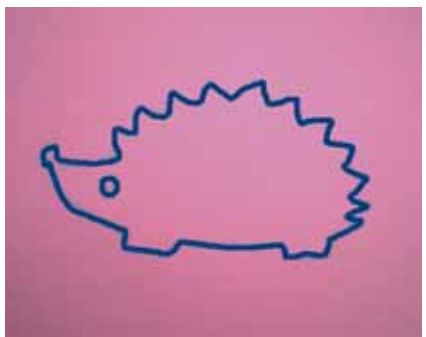
2. Place the chalk paper on the styrofoam sheet.



3. Place the original drawing on the chalk paper and trace the line using a Chacopel (transfer) pencil.



4. Check the outline on the Styrofoam.



5. Cut along the line using the Foam polystyrene cutter.



**The finished product**

