

SPECIFICATIONS

ARTICLE

<u>Designation</u>: Robset black prodder

Code bobet : 17594 : 600 mm 17595 : 900 mm

<u>Selling Unit</u>: **Unit**





Non-contractual pictures

CHARACTERISTICS

PVC tube with coil and with two round electrodes at one extremity. Operates with three batteries kept in place with a screw cap. The electrical discharge happens only when pushing on the button and keeping it pushed.

Outside diameter of the tube: 32 mm

Colour: black

TECHNICAL CHARACTERISTICS:

* BODY:

The plastic material has dielectric strength >20,000 V per mm, fully able to insulate from the output voltage, even in the area of the electrodes.

* SUPPLY VOLTAGE: 3 alkaline batteries 1.5 V type LR14

* OUTPUT VOLTAGE:

The output voltage depends on many factors, both ambient and battery charge. The minimum peak voltage is given for 2500 V.

It should be noted that this value, while being designed not to cause irreversible damage, is very high, and therefore the device must be entrusted to personnel experienced in the treatment of animals in compliance with safeguarding the well-being of these. A furtive and non-continuous pressure on the button allows an optimal discharge while preserving the batteries from premature wear.

* ELECTRODES:

These are two rounded metal tips located at one end of the device that must be applied to the animal in order to obtain its movement. The electrodes are placed at such a distance that they do not cause electric arcs given the output voltage.

USE PROHIBITED BY PERSONS WEARING A HEART PACEMAKER

STANDARDS:

Complies with directives 93/68/CEE (low voltage directive) and 89/336/CEE (EMC directive).

Complies with the technical standards below:

- EN60335-1 (Electrical user appliances for household and similar use)
- EN60335-2-87 (particular standards concerning electrical equipment for stunning animals)



In accordance with:

- DIRECTIVE 2014/35/EU concerning the making available on the market of electrical equipment intended for use within certain voltage limits
- Regulation 1099/2099 on the protection of animals at the time of their killing

