

BA-1365



Specific Operating Instructions

-EN-

This energizer shall not be used as an animal trainer (inside a barn).

Possible current sources:
- 9 /12 Volt
- special 230 Volt mains-adapter, for indoor use only (Art.-Nr.: 371016)

1	Commutateur rotatif	
2	Control lamp 9V battery	
3	Control lamp fence	
4	Earth connection	
5	Fence connection	
6	Earth rod / holder	
7	Earth connecting cable (Connection between earth connection of device and earth rod!)	

a.) Installation

Assemble the earth electrode (6) as shown in the above figure; screw the earth connecting cable (7) onto the earth electrode with the fastening screw. Drive the earth electrode into the ground as far as the angle brackets and then place the appliance in upright position in the screwed-on angle brackets, see above figure.

b.) Functional description of the appliance

Open the appliance by pressing the catch hook on both sides and simultaneously raising the lid. Insert the battery into the receptacle and connect to the appliance. Close the lid. Operate the appliance only in vertical position and with the catch hook clicked firmly into place. Put the appliance into service **without** fence and earth. If the indicator light (3) flashes green, the appliance is ready for use. If it flashes red, check the 9V battery for correct voltage (min. 6V). If the indicator light does not flash, check the battery for correct polarity or have the appliance checked by a technician.

c.) Functional description with connected fence system (fence + earth)

Control lamp Fence (POS.3)		
0V - 2500V		Check fence system (error sources operating instructions Figure2; p. 5)
>2500V		
>3500V		Fence Tension OK
>4500V		
>6000V		

Control lamp 9V battery (POS.2)		
6,5V - 7,0V		Please <u>exchange it soon</u>
6,0V - 6,5V		Please <u>swap</u>
0,0V - 6,0V		Device is <u>switched off</u> – No fence pulse

Control lamp 12V battery (POS.2)		
11,6V - 12,0V		Please <u>exchange/ reload it soon</u>
11,4V - 11,6V		Please <u>swap</u>
0,0V - 11,4V		Device is <u>switched off</u> – No fence pulse

If the control lamp (3) should blink faster than 1x per second, the device must be switched off immediately and inspected by a specialty technician before re-commissioning.

The device provides 12V operation with total discharge protection. This is indicated by red blinking of the pilot lamp. The 12V accumulator voltage should therefore be checked at regular intervals with a highly accurate measuring instrument (see battery and accumulator maintenance in the enclosed instruction manual).

Any user of electric fence systems is legally indebted to control the fence-appliance and the fence system regularly, in accordance with the conditions of use, at least once per day.

- visual check of the appliance and the fence system
- measurement of the minimum voltage of 2500V at each point of the fence

This equipment carries a 3-year warranty in accordance with our Warranty Terms & Conditions!

Please see the attached Operating Instructions for safety tips, earthing, commissioning, maintenance of battery and accumulator, warranty terms and conditions and potential sources of fault!

SERVICE Addresses:

Please contact your specialist dealer