

297mm (11.7")

anko

8+
years

Metal Detector

DIAGRAM OF PARTS



420mm (16.54")

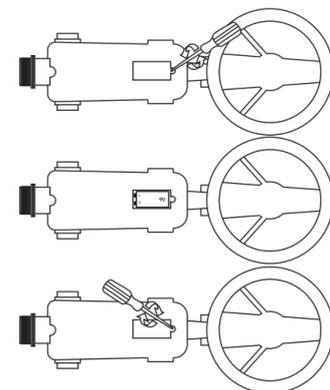
WELCOME TO THE WORLD OF METAL DETECTING

Your new metal detector can start your journey in an exciting new hobby. The product can be used to find missing or lost coins, pieces of jewellery, and other metal objects. It can also be used to hunt for relics from long ago.

<p>1 Insert a 9 volt alkaline battery in the body of the metal detector. You will need a Phillips head (+) screwdriver to remove the battery compartment cover. Attach the battery to the battery terminal clip, making sure that the (+) and (-) terminals are properly identified. Replace the battery compartment cover and re-insert the screw. Do not over-tighten.</p>	<p>2 FULL-SIZE: Loosen the locking ring located on the metal detector body by turning it counter-clockwise.</p>	<p>3 Push the shaft straight into the locking ring until it stops.</p>
<p>4 Turn the locking ring clockwise until tight to lock the shaft in position.</p>	<p>5 Now attach the handle to the top end of the shaft by turning the handle clockwise onto the upper locking ring on the shaft.</p>	<p>6 The product can be used in two different modes. You can assemble it into a full-size metal detector that you use while standing up or you can convert it into a smaller, hand-held unit for searching in confined areas.</p> <p>7 HAND-HELD: If you have assembled the metal detector for full-size usage you will need to do the following: Remove the handle and the shaft by turning the handle counter-clockwise out from the shaft. Then turn the shaft locking ring counter-clockwise out of the body.</p>

LIST OF PARTS

1. Search Coil
2. Battery Compartment (On Back)
3. Body
4. Shaft
5. Handle
6. LCD display
7. Locking Ring(2)
8. Sensitivity Control
9. ON/OFF/Volume Control



ABOUT THE LCD INFORMATION SCREEN:

The LCD display gives you an easy to see and understand information center that shows you the product's activity. It is hinged so that it can be positioned in its protective cover, or opened for regular operation. The LCD display consists of a rotating icon, a text message, and a battery condition indicator. It has a green backlight to make it clearly visible even in daylight. While you are searching for a metal object, the rotating icon will spin around. When a metal object is discovered it will stop spinning. While the icon is spinning, the text message will read "SEARCH", when a metal object is found, it will read "METAL FOUND". The battery indicator is a series of horizontal lines. When the battery is fresh, all of the lines will disappear one by one, when only one line is visible the battery is almost expired and should be replaced with a new battery before starting a new detecting session.



HOW TO USE:

Turn the VOLUME ADJUSTER KNOB all the way clockwise until it stops.

Hold the product so that the SEARCH COIL is held up in the air away from any metal objects.

To help your metal detector work at its very best you will need to follow a procedure called CALIBRATION. Please do the following:

Turn the SENSITIVITY knob all the way clockwise. It will make a loud beeping noise. Then turn the knob counter-clockwise very slowly until the tone stops. STOP TURNING the knob the moment the beeping stops. This position is the most sensitive detection setting. You may want to repeat this procedure a few times to ensure that you have adjusted the product to its optimum, most sensitive calibration setting.

Move the metal detector close to a metal object and you will hear the beeping tone. You can use the VOLUME ADJUSTER knob to adjust the loudness to a comfortable level.

Now, swing the product back and forth while keeping the search coil level and about 3/4"(2 cm) above the ground.

Move the search coil slowly. If you move too fast you may miss an object. The icon on the LCD display will be rotating and the TEXT MESSAGE will read "SEARCH".

When the product detects a metal object it will beep and the LCD display icon will stop rotating. The TEXT MESSAGE will read "METAL FOUND".

You will find lots of bottle caps, metal pull tabs, and foil wrap. You should collect these and dispose of them in the garbage. Do not be discouraged. Keep searching and you will be sure to find rewarding objects.

WARNING: CHOKING HAZARD

SMALL PARTS. NOT SUITABLE FOR CHILDREN UNDER 3 YEARS.

WARNING: FOR SAFETY REASONS, REMOVE ALL TAGS, LABELS AND PLASTIC FASTENERS BEFORE GIVING THIS TOY TO YOUR CHILD.



WARNING: BATTERIES ARE TO BE INSERTED WITH THE CORRECT POLARITY (+ AND -). DO NOT MIX DIFFERENT TYPES OF BATTERIES OR NEW AND USED BATTERIES. NON-RECHARGEABLE BATTERIES ARE NOT TO BE RECHARGED. RECHARGEABLE BATTERIES ARE ONLY TO BE CHARGED BY AN ADULT. RECHARGEABLE BATTERIES ARE TO BE REMOVED FROM THE TOY BEFORE BEING CHARGED. THE SUPPLY TERMINALS ARE NOT TO BE SHORT-CIRCUITED. REMOVE BATTERIES FROM THE TOY WHEN NOT IN USE FOR EXTENDED TIME OR WHEN BATTERIES BECOME EXHAUSTED. BATTERY INSTALLATION BY AN ADULT IS REQUIRED. DISPOSE OF BATTERIES RESPONSIBLY. DO NOT DISPOSE OF IN FIRE.

CAUTION: ADULT SUPERVISION AND ASSEMBLY REQUIRED.

TIPS: DO NOT DIP THE SEARCH COIL IN WATER. THIS IS NOT AN UNDERWATER METAL DETECTOR. YOU WILL DAMAGE THE UNIT.

CAUTION: BATTERY INSTALLATION BY ADULT REQUIRED.

PLEASE KEEP THE PACKAGING FOR FUTURE REFERENCE.

PRODUCT MAY VARY SLIGHTLY FROM IMAGE SHOWN.