



Guía de Inicio Rápido

Quick Start Guide

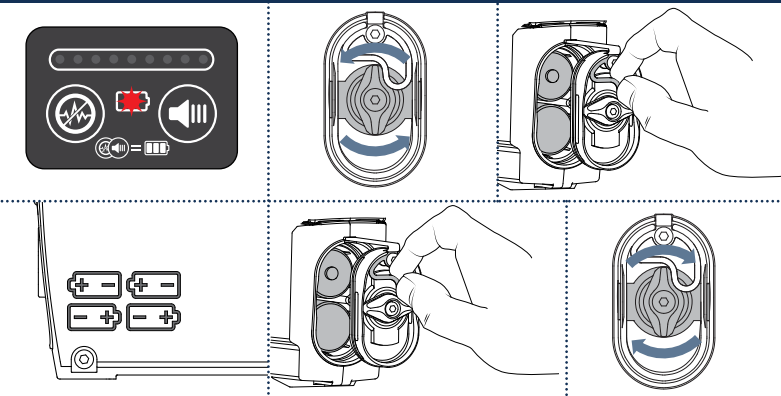
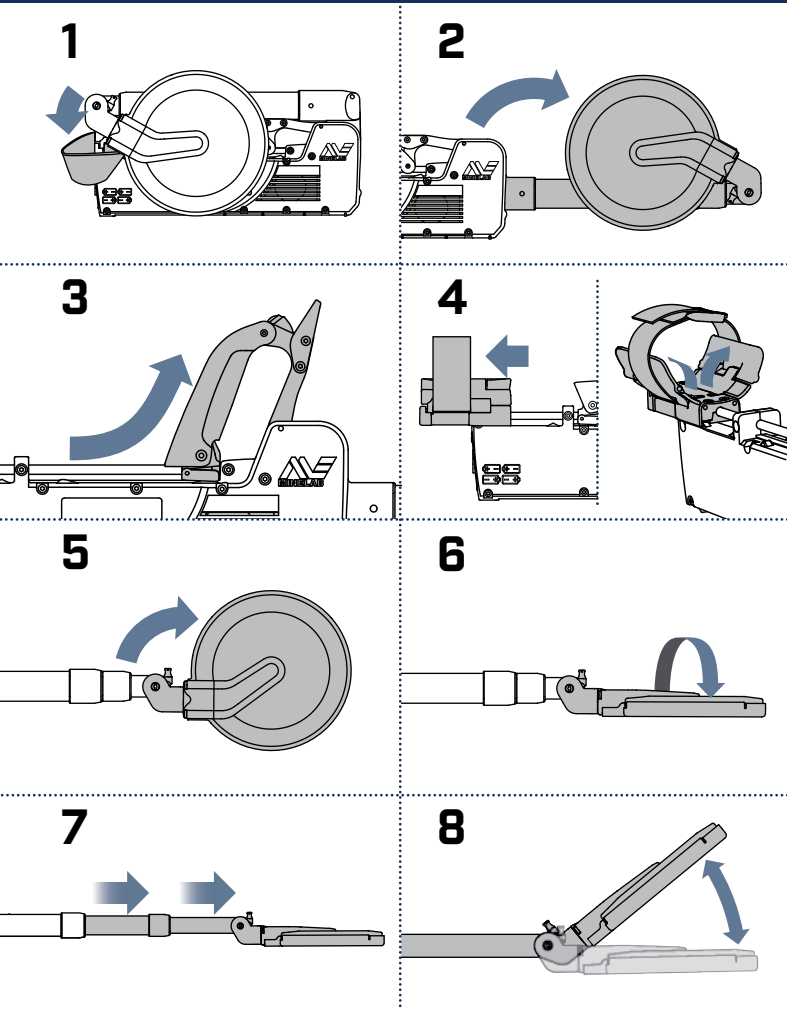


Unpack
Abra o detector

Desempaquete el detector

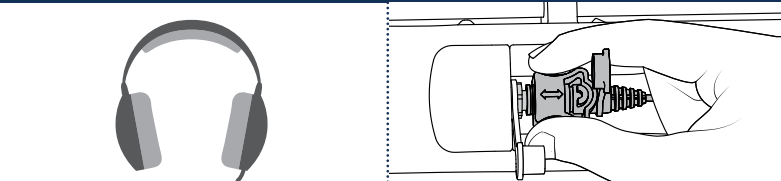
Insert Batteries
Coloque as baterías

Inserte las baterías



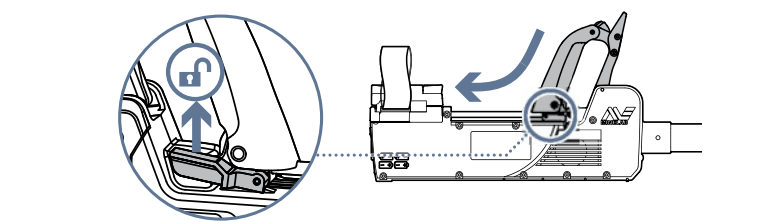
Connect Headphones
Conecte os fones de ouvido

Conecte los auriculares



Pack Up
Fecher o detector

Empaquete el detector



OPERATING FREQUENCY: The detector is configured to operate at a fundamental operating frequency of 9.3 kHz.

Read the instruction manual for more detailed information
Lea el manual de instrucciones para obtener información más detallada
Leia o manual de instruções para informações mais detalhadas



www.minelab.com

Setup

Configuraciones

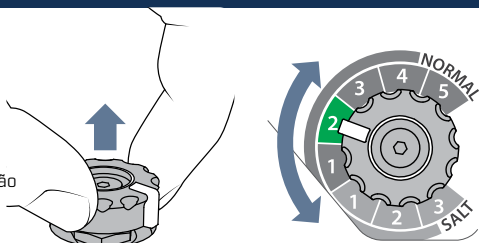
Ajustes

1

Set default Sensitivity

Ajustar la sensibilidad estándar

Ajustar à Sensibilidade padrão

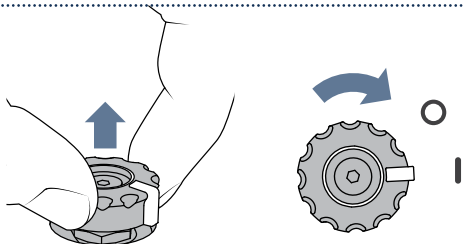


2

Turn On

Encender el detector

Ligar o Detector



3

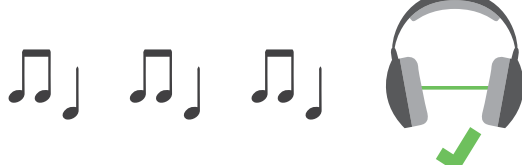
Noise Cancel

Cancelar el Ruido

Cancelar Ruído



50 s



4

Set Threshold

Ajustar el umbral

Ajustar o Tom Limiar

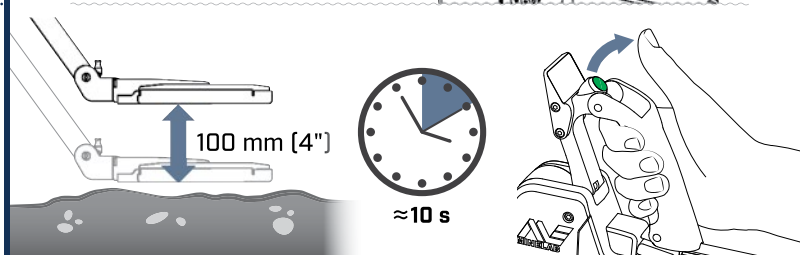
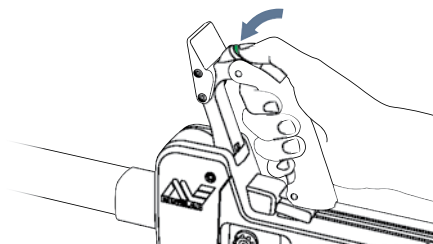


5

Ground Balance

Realizar el Balance de Tierra

Realizar o Equilíbrio de Solo

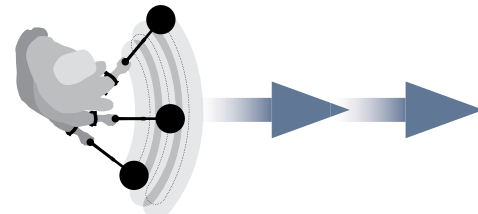


6

Start Detecting

Empezar la Detección

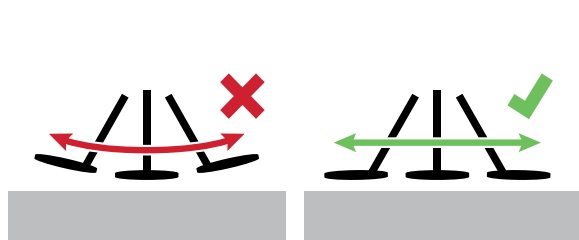
Começar a Detecção



Detecting Basics

Detección Básica

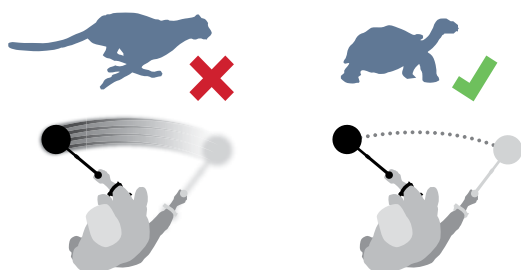
Detecção Básica



Sweep level

Nivel del barrido

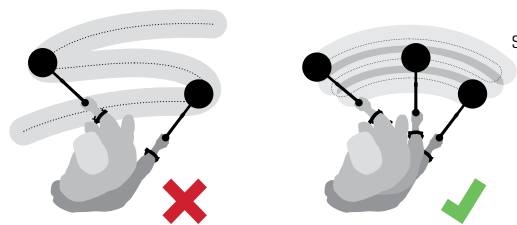
Nível da varredura



Sweep slowly

Barra lentamente

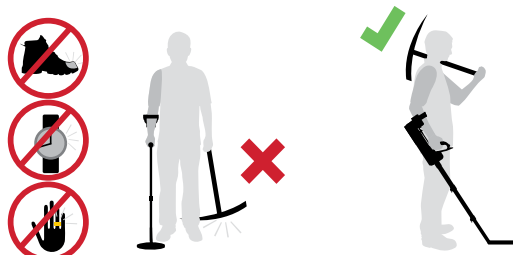
Varra lentamente



Overlap sweep

Superposición del barrido

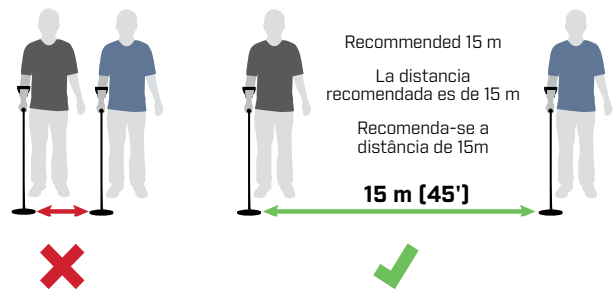
Sobreponha a varredura



Keep metal away from coil

Mantenga los metales lejos de la bobina

Mantenha metais afastados da bobina



Recommended 15 m

La distancia recomendada es de 15 m

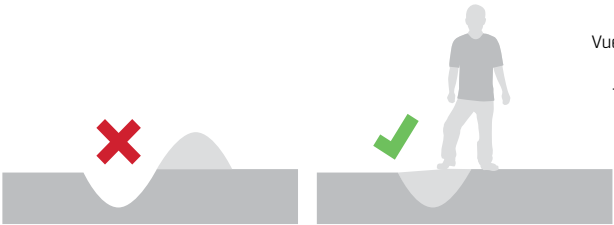
Recomenda-se a distância de 15m

15 m [45']

Move apart

Manténgase lejos de otros detectores

Afaste-se de outros detectores



Refill hole

Vuelva a llenar el agujero

Tape o buraco