Minelab Go Find 22 ultra-light metal detector

255534

SRP 179,00 €

There’s nothing difficult and everything innovative and smart about the GO-FIND 22. Experience the excitement of treasure discovery with the GO-FIND 22. Ultra-lightweight and simple to operate, it’s about getting the whole family involved. Designed for people of all ages, the GO-FIND 22 is ideal for your next camping adventure. Start detecting today.

PRODUCT DETAILS

LIGHT & COMPACT
Portable and easy to transport, the entire detector collapses and conveniently folds to fit into luggage or backpacks. At just 1 kg, it provides instant excitement for every camping trip or outdoor outing. No assembly required.

PRESET FIND MODES
With 2 find modes and 3 levels of sensitivity, professional and accurate detecting couldn't be easier. When you've found something, large icons will flash on the screen that indicate signal strength and the type of items detected.

CAMOUFLAGE SKINS
Personalize your GO-FIND treasure finder with easy-to-apply, peel-and-stick camouflage skins to match the environment you're hunting in (two included).

FOR ALL AGES
Experience the excitement of treasure discovery with the GO-FIND 22. Ultra-lightweight and simple to operate, it's about getting the whole family involved. Designed for people of all ages, it's ideal for your next camping adventure.

Scope of delivery

- GO-FIND 22 Metal detector
- 2x Peel-and-stick camouflage skins
- Manual
- Quick start guide

© 2026 ATS trade & service GmbH. All rights reserved. Specifications and design are subject to change

Specs

Product Attributes

EAN:	0811493016634
Manufacturer number:	3231-0013
Product weight:	1.0 kilograms

Technical specifications

Search modes:	2
Sensitivity:	3 Levels
Target volume:	5 Levels
Target tones:	2
Pinpoint mode:	false
Depth Indicator:	3 Levels

General

Battery type:	AA
Supplied coil:	8-inch coil
Product length:	Collapsed: 555 mm | Extended: 1305 mm
Audio outputs:	3.5 mm Headphone Jack, Speaker

© 2026 ATS trade & service GmbH. All rights reserved. Specifications and design are subject to change