

GA-72CD



GA-72CD

GA-72CD is a magnetic locator used for detecting underground metal objects. It is a handheld device with a yellow body and a black handle. The device is used by holding the handle and moving the yellow body over the ground. The device will emit a sound when it detects a metal object. GA-72CD is used for detecting underground metal objects such as pipes, cables, and rebar.

GA-72CD is a magnetic locator used for detecting underground metal objects. It is a handheld device with a yellow body and a black handle. The device is used by holding the handle and moving the yellow body over the ground. The device will emit a sound when it detects a metal object. GA-72CD is used for detecting underground metal objects such as pipes, cables, and rebar.



重量	a重量 约1.14kg
尺寸	b尺寸 约34.5cm x 21cm x 14cm
容量	容量 约2.5L
功率	功率 约9V
温度范围	温度范围 -13°C ~ 60°C
频率	频率 40 Hz
分辨率	分辨率 4000 x 4000
刷新率	刷新率 60 Hz
接口	接口 USB-C
材质	材质 ABS