HASHIMA

HANDY TYPE NEEDLE DETECTOR

MODEL: HN-30



FEATURES

\$\phi\$ 0.8 mm steel is detected

This new handy type needle detector can detect ϕ 0.8 mm steel at 5mm height from detecting unit surface.

Battery save function

Under stand by, Battery mode is changed to save mode automatically and save battery consumption. When take it in hand, the machine starts automatically. New designed detecting circuit is low electric consumption.

Light weight

The weight is only 190g that is more light 10% than previous model. New designed body help you to grip for long time without fatigue.

Large size LED lamp

It is easy to check the detecting result by adapting large size LED lamp.

Sensitivity select switch

The new handy type needle detector adopts Hi/Low sensitivity select switch.

SPECIFICATIONS

Model	HN-30
Detecting Method	Magnetic induction
Detecting ability	Hi: \$\phi 0.8mm\$ steel at 5mm height from detecting surface Low: \$\phi 1.0mm\$ steel at 5mm height from detecting surface
Detecting adjustment	2 step
Detecting area	25mm(W) x 50mm(D)
Alarm method	Buzzer, LED lamp
Power supply	1.5V dry cell battery×2 (AAA)
Dimension	58 (W)×195 (L)×50 (H) mm
Weight	212g

Detected material should be used UNTI METAL ITEM.

The specification is under standerd test condition. The sensitivity depends on the working condition.

We have no responsibility that needle chip, iron chip,etc, come out after detecting under non-standard condition.

