PLATFORM TYPE
INTELLIGENT NEEDLE DETECTOR

Product Features



- ☑ The product is more sturdy and durable, with stable signals. It has good anti-interference performance and high sensitivity
- ☑ The function of stepless sensitivity adjustment.
- ☑ When ferromagnetic objects are detected, It emits both sound and light alarms.
- ☑ Humanized design, occupying very little space The operation is simple.

Technical parameters

Model	JD-86C
External dimensions (Lx W x H)	670*370*80mm
Detection area (L * W)	560*370
Detection method	Magnetic field induction, digital circuit processing
Detection sensitivity	Feϕ1.2mm
Sensitivity adjustment	Adjustable from level 1 to 10
Alarm mode	Sound and light alarm
Input voltage/power	Single-phase 220VAC or 110VAC/30W
Weight	12KG

JD-TY20MJ handheld intelligent needle detector



Product Introduction

The handheld intelligent needle detector with vibration and sound alarm switching function is a widely used one It is applied in industries such as toys, clothing, footwear, chemicals, leather, and knitting, and is compatible Cutting needles for thin and small items such as knitted fabrics, fabrics, socks, bedding, leather, and shoe materials Detection can quickly and accurately locate the specific positions of broken needles and ferromagnetic items.

Model	TY-20MJ
External dimensions	L: 135* W: 35* H: 35(mm)
Working frequency	20Khz
Detection method	Magnetic field induction
Alarm mode	Sound and light synchronous alarm
Sensitivity	Φ1.0mm iron ball
Product weight	280g
Working power supply	Standard 9V stacked alkaline battery

Product Features

- ☑ The detection area is small and it is flexible to use. Be able to accurately locate the position of the broken needle.
- ☑ It is easy to operate, lightweight and portable.
- ☑ It adopts imported high-end chips and has extremely high detection sensitivity. Stable performance and long-lasting durability.
- ☑ It can work continuously for a long time without generating heat
- ☑ When the power supply voltage is below 6V, a continuous and unceasing humming sound will be produced. This indicates that the battery should be replaced due to insufficient power