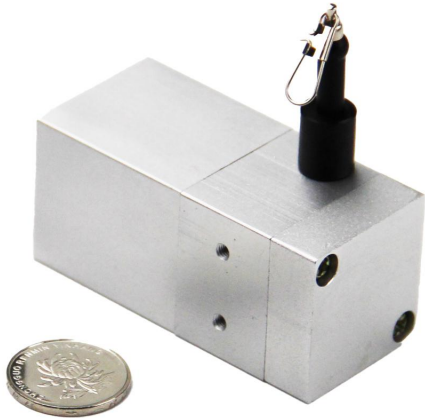


# Draw Wire Encoder

Mini Size: 30x30mm;  
 Measurement Range:0-500mm;  
 Output Analog:0-10v, 4-20mA

**GI-D15 Series**



- ▶ Size:30 x 30mm Hub:40/50mm
- ▶ Measurement Range: 0-500mm;
- ▶ Supply Voltage:24v;
- ▶ Output Format: Analog-0-10v, 4-20mA;
- ▶ Widely used in various fields of automatic control and measurement system,such as machinery manufacturing, shipping, textile, printing, aviation, military industry Testing machine, elevator, etc.
- ▶ Vibration-resistant, corrosion-resistant, pollution-resistant;

## Product characteristics

Size:	30mm x 30mm, Hub: 40/50mm;
Measurement Range:	0-500mm;

## Electrical Data

Output Format:	Analog 0-10v, 4-20mA
Insulation resistance	Min 1000 Ω
Power	2W
Supply Voltage:	24v

## Mechanical Data

Accuracy	0.2%
Linear Tolerance	±0.1%
Wire Rope Dia.	0.6mm
Pull	2.5N
Pulling Speed	Max.80mm/s
Working Life	Min.50000h
Case Material	Metal
Cable Length	1m 2m or as per requested

## Environment Data

Working Temp.	-25~80℃
Storage Temp.	-30~80℃
Protection Grade	IP54

## Dimensions

