Digital Protractor

Description

- Made of stainless steel
- Scale mm/inch ,reading: 1mm,1/32"
- LCD display,Auto power off
- With locking mechanis,Battery:3V CR2032
- Operation temperature:0℃ ~ +50℃
- With hanging holes
- Delivered with a manual,Colorful box
- ON/OFF,Reset



Art No.	Size	Range	Reading	Accuracy	Standard	Barcode
6104-200D	200mm	0-360°	0.1°	0.3°	Enterprise	6972727959609
6104-300D	300mm	0-360°	0.1°	0.3°	Enterprise	6972727959616

Spirit Level

Description

- Robust Aluminum body
- 1 horizontal vial and 1 vertical vial
- Measuring face with magnets for metal structure
- Large LCD display easy to read with backlight
- Absolute Zero system
- 0℃ ~ +50℃ Operation temperature:0℃ ~ +50℃
- With a hanging hole,Battery: 2 AAA
- Delivered with a manual
- Delivered with a black bag,Carton box
- ON/OFF,Unit:mm/m,%,in/ft,Backlight
- Data locking,Sound setting,Calibration



Art No.	Size	Range	Reading	Accuracy Error	Standard	Barcode	Remark
6128-400	400 mm	360°(4x90°)	0.05°(0° and 90°) 0.1°(1°-89°)	0.05°(0° and 90°) 0.2°(1°-89°)	Enterprise	6976367671204	New
6128-600	600 mm					6974804571735	

Digital Inclinometer

Description

- Easy to use gauge for angle finding, for many applications
- Large LCD for easy reading, LCD display is foldable
- With magnetic V-base
- Two buttons: ON/OFF, HOLD
- Degree and slope conversion
- Unit size of product: 55x57x32mm
- Measuring range ±180°, Resolution 0.1°
- Battery: AAA x2, Packed in card box





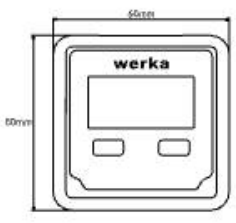
Art No.	Barcode
242-0719	6971570710719

Digital Bevel Box

Description

- Suitable for inclination and angle measurement
- Made of Al alloy,With magnets
- Reversed measurement available
- Auto power off,1 AAA battery
- Operation temperature:0℃ ~ +50℃
- Delivered with a manual,Colorful box
- ON/OFF,Reset





Art No.	Range	Reading	Accuracy	Standard	Barcode
6103-02	4x90°	0.1°	0.1°	Enterprise	6974804570462