

ZHEJIANG RONGSHENG INDUSTRIAL CO., LTD.



Add: NO.2 Jinheng Road, Xiaoshun Town, Jinhua, Zhejiang, China



Tel: +86-579-82953466 82953251 Fax: +86-579-82952368 P.C.: 321035



E-mail: zhuangchengrong@vip.163.com zzw@rstools-china.com alice@rstools-china.com



Http://www.rstools-china.com



RONGSHENG®

LASER/LEVEL/STUD FINDER/DISTANCE METER

RONGSHENG®

LASER/LEVEL/STUD FINDER/DISTANCE METER



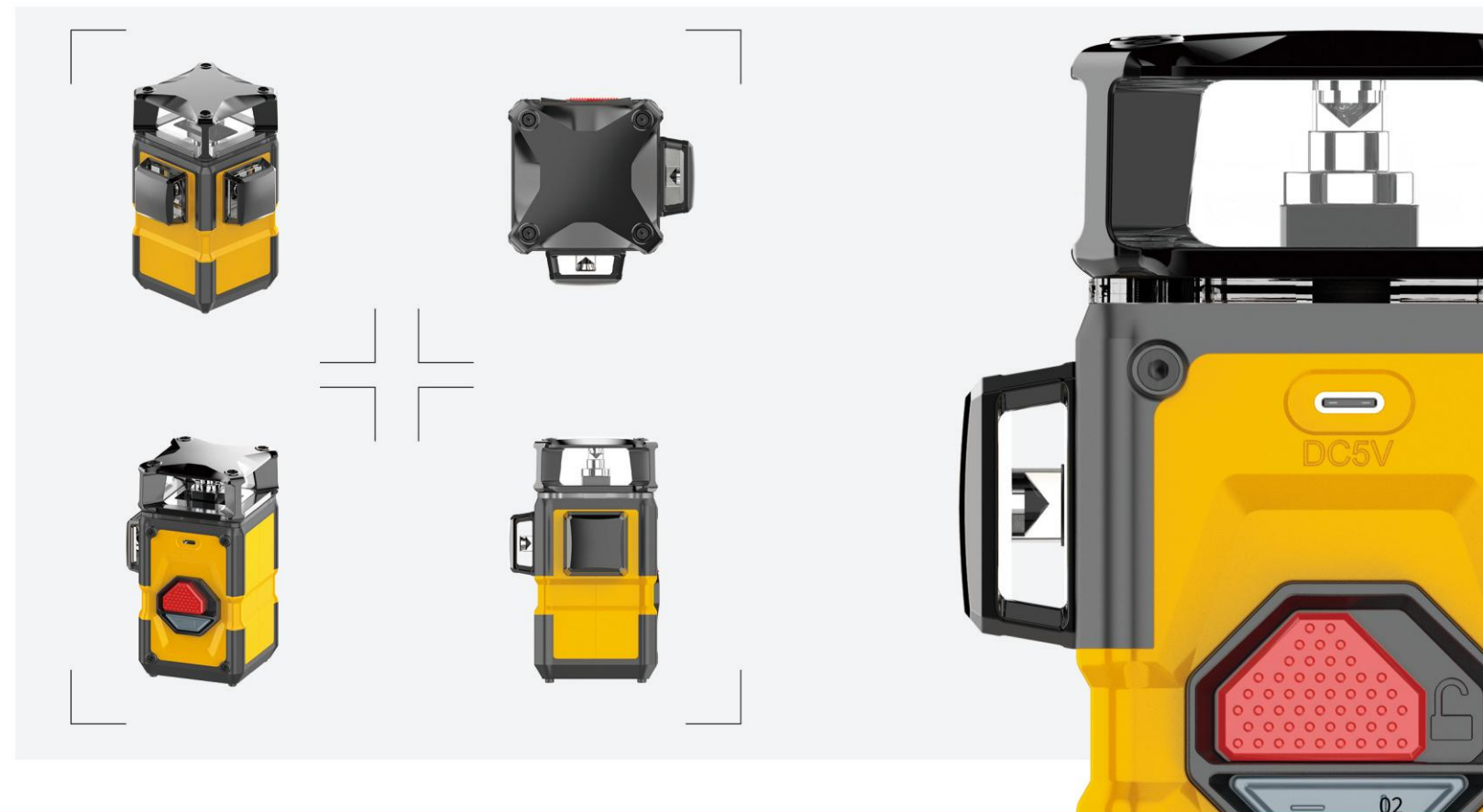
RST-SP11

TECHNICAL SPECIFICATION

- Auto leveling range: $\pm 3^\circ$
- Leveling time: ≤ 6 seconds
- Light indicate
- Laser class : $< 1\text{mW}$
- Accuracy: $\pm 0.5\text{mm/m}$
- Working tempeture: $0^\circ\text{C}-40^\circ\text{C}$
- Storage tempeture: $-20^\circ\text{C}-70^\circ\text{C}$
- Input voltage: DC5V
- Working voltage: DC3.7V (1000mAh Lithium battery)
- 3* 360 lines

技术参数

- 自动安平角度: $\pm 3^\circ$
- 安平时间 ≤ 6 秒
- 灯光指示
- 激光等级 $< 1\text{mW}$
- 精度: $\pm 0.5\text{mm/m}$
- 工作温度: $0^\circ\text{C} - 40^\circ\text{C}$
- 存储温度: $-20^\circ\text{C} - 70^\circ\text{C}$
- 输入电压: DC5V
- 工作电压: DC3.7V (1000毫安锂电池)



RST-SP14

TECHNICAL SPECIFICATION

- Auto leveling range: $\pm 3^\circ$
- Leveling time: ≤ 6 seconds
- Light indicate
- Laser class: $< 1\text{mW}$
- Accuracy: $\pm 0.5\text{mm/m}$
- Working temperture: $0^\circ\text{C}-40^\circ\text{C}$
- Storage temperture: $-20^\circ\text{C}-70^\circ\text{C}$
- Input voltage: DC5V
- Working voltage: DC3.7V (1000mAh Lithium battery)
- 1* 360 lines + cross line

技术参数

- 自动安平角度: $\pm 3^\circ$
- 安平时间 ≤ 6 秒
- 灯光指示
- 激光等级 $< 1\text{mW}$
- 精度: $\pm 0.5\text{mm/m}$
- 工作温度: $0^\circ\text{C} - 40^\circ\text{C}$
- 存储温度: $-20^\circ\text{C} - 70^\circ\text{C}$
- 输入电压: DC5V
- 工作电压: DC3.7V (1000毫安锂电池)



RST-YL23

TECHNICAL SPECIFICATION

For quick spot checks of plumb and level or for working in tight spaces. Its strong rare earth magnets adhere firmly to any ferrous metal surface for maximum convenience.

It fits conveniently in your pocket or tool box, or can be worn on your belt using the included holster

用于快速检查垂直和水平，或者在狭小的空间使用。底部带强磁，可以吸附在任何金属表面，已获得最大的方便

它可以方便地放在你的口袋或工具箱里，或者可以用附带的皮套戴在腰带上



Bottom with magnet

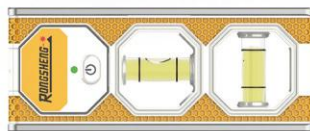
RST-YL24

TECHNICAL SPECIFICATION

- Power port: USB-C, 3.7V-300mAh lithium battery;
- Low battery indicate
- Laser range:<20m
- Laser wavelength:510-530nm
- Laser class:2
- Laser power:<1mw
- Operating temperature range: 0°C-40°C
- Storage Temperature Range:-20°C~60°C

技术参数

- 电源: USB-C, 3.7V-300mAh 锂电池:
- 低电压指示功能
- 激光距离: <20米
- 激光波长: 510-530nm
- 激光等级: 2
- 激光功率: <1mw
- 操作温度范围: 0°C-40°C 存储温度范围: -20°C~60°C



Bottom with magnet

RST-YL25

TECHNICAL SPECIFICATION

Used for quickly checking levels, verticality and 45-degree angles. Its strong rare earth magnets adhere firmly to any ferrous metal surface for maximum convenience.

It fits conveniently in your pocket or tool box, or can be worn on your belt using the included holster

技术参数

用于快速检查水平，垂直以及45度角度，或者在狭小的空间使用。底部带强磁，可以吸附在任何金属表面，已获得最大的方便

它可以方便地放在你的口袋或工具箱里，或者可以用附带的皮套戴在腰带上



Bottom with magnet

RST-SX17



TECHNICAL SPECIFICATION

Intuitive display of up and down angles

- Base on the current angle, show content can be rotated 180°
 - Measure absolute and relative angles
 - Can Lock measurement results
 - Five unit display modes: ° % mm/m inches/feet (decimal) inches/feet (fraction)
 - Level 4 battery voltage indication;
 - VA negative display full view LCD display (black background with white text) dual screen display; Automatic shutdown;
 - Resolution: 0.1 ° 0.1% 2mm/m 0.02in/ft.
 - The accuracy for 0 ° and 90 ° is $\pm 0.1^\circ$, Others $\pm 0.2^\circ$;
 - Environmental temperature display, Fahrenheit/Celsius temperature conversion
- Power supply: 3V DC (3.7V-700mAh lithium battery);

技术参数

直观的上下角度显示

- 根据当前角度，显示内容可旋转 180° ；
 - 可测量绝对角度和相对角度；
 - 可锁定测量结果；
 - 五种单位显示模式：° % mm/m 英寸/英尺（十进制）英寸/英尺（分数）
 - 四级电池电压指示；
 - VA 负显示全视角 LCD 显示（黑底白字）双屏显示；自动关机；
 - 分辨率：0.1° 0.1% 2mm/m 0.02in/ft
 - 0° 和 90° 的精度为 $\pm 0.1^\circ$ ，其他角度 $\pm 0.2^\circ$ ；
 - 环境温度显示，华氏/摄氏温度转换
- 电源：3V DC（3.7V-700mAh 锂电池）；

RST-SX17A



TECHNICAL SPECIFICATION

Intuitive display of up and down angles

- Base on the current angle, show content can be rotated 180 degrees
- Measure absolute and relative angles
- Can Lock measurement results
- Five unit display modes: ° % mm/m inches/feet (decimal) inches/feet (fraction)
- Level 4 battery voltage indication;
- VA negative display full view LCD display (black background with white text) dual screen display; Automatic shutdown;
- Resolution: 0.1 ° 0.1% 2mm/m 0.02in/ft.
- The accuracy for 0 ° and 90 ° is $\pm 0.1^\circ$, Other $\pm 0.2^\circ$;
- Environmental temperature display, Fahrenheit/Celsius temperature conversion
- Power supply: 3V DC (3.7V-700mAh lithium battery);
- Range: 0.05-20 meters
- Minimum units displayed: 0.001 meters
- Laser wavelength: 510-530nm
- Laser class: 2
- Laser power: <1mw
- Automatic shutdown: After 180s
- Operating temperature range: -10°C-50°C
- Storage Temperature Range: -20°C-60°C

技术参数

直观的上下角度显示

- 根据当前角度，显示内容可旋转 180° ；
- 可测量绝对角度和相对角度；
- 可锁定测量结果；
- 五种单位显示模式：° % mm/m 英寸/英尺（十进制）英寸/英尺（分数）
- 四级电池电压指示；
- VA 负显示全视角 LCD 显示（黑底白字）双屏显示；自动关机；
- 分辨率：0.1° 0.1% 2mm/m 0.02in/ft
- 0° 和 90° 的精度为 $\pm 0.1^\circ$ ，其他角度 $\pm 0.2^\circ$ ；
- 环境温度显示，华氏/摄氏温度转换
- 电源：3V DC（3.7V-700mAh 锂电池）；
- 范围：0.05-20米
- 显示的最小单位：0.001米
- 激光波长：510-530nm
- 激光等级：2
- 激光功率：<1mw
- 自动关机：180s后
- 操作温度范围：-10° C-50° C
- 存储温度范围：-20° C-60° C

RST-DC31

TECHNICAL SPECIFICATION

- LED light indicate the level
- $0^\circ \pm 0.3^\circ$ Green light on, over $0.3^\circ (\pm 0.1\%)$ Red light on
- $90^\circ \pm 0.3^\circ$ Green light on, over $0.3^\circ (\pm 0.1\%)$ Red light on
- Low battery indicate
- Automatic power off after 3 min without any operation
- 3.7V/300mAh lithium battery, Type C charging
- Working temperature: $0^\circ\text{C}-40^\circ\text{C}$
- Storage temperature: $-20^\circ\text{C}-60^\circ\text{C}$

技术参数

- LED灯角度状态指示
- 偏移时LED指示:
- $0^\circ \pm 0.3^\circ$ 范围内绿灯常亮, 大于 $0.3^\circ (\pm 0.1^\circ)$, 根据偏移方向红灯常亮
- $90^\circ \pm 0.3^\circ$ 范围内, 绿灯常亮, 大于 $0.3^\circ (\pm 0.1^\circ)$, 根据偏移方向红灯常亮
- 低电压指示
- 无任何操作3分钟后自动关机
- 3.7V 300mAh 锂电池, Type C 充电口
- 工作温度: $0^\circ\text{C}-40^\circ\text{C}$
- 存储温度: $-20^\circ\text{C}-60^\circ\text{C}$



RST-YL17

TECHNICAL SPECIFICATION

- Heavy duty frame
- CNC aluminum frame
- High accuracy vial: 0.5mm/m
- Milled on bottom surface
- With strong magnet
- Anti-shock proof end cap end cap

技术参数

- CNC加工铝型材尺体
- 高精度水泡
- 精度: 0.5mm/m
- 底部铣底
- 带强磁
- 防震端盖



RST-WJ15

TECHNICAL SPECIFICATION

- Laser line accuracy: +1mm/m
- Laser wavelength: 635nm
3.7V li-battery (1000mAH)
- Working temperature: -10°C to 50°C
- Laser class: 2
- Laser power: <1mw

技术参数

- 激光线精度: ±1mm/m
- 激光波长: 635nm
- 3.7V锂电池(1000mAH)
- 工作温度: -10°C~50°C
- 激光等级: 2级
- 激光功率: <1mw



RST-VJ10

TECHNICAL SPECIFICATION

- Three working mode
 - *Laser measurement
 - *Laser line indicate
 - *LED light
- LCD: Black background with white words
- 3.7V li-battery (300mAH)
- Working temperature: -10°C to 50°C
- Measure range: 0.05 to 20m
- Measuring accuracy: ±3mm
- Laser line ranges 10m
- Laser class: 2
- Laser power: ≤ 1mw
- Automatic power off

技术参数

- 三种工作方式
 - *激光测距
 - *激光线指示
 - *LED 灯
- LCD: 黑底白字
- 3.7V锂电池(300mAH)
- 工作温度: -10°C~50°C
- 测量范围: 0.05~20m
- 测量精度: ±3mm
- 激光线距 ≤ 10m
- 激光等级: 2级
- 激光功率: ≤ 1mw
- 自动关机



RST-TC55A

TECHNICAL SPECIFICATION

- LCD graphic display with backlight (black background and white text negative displayscreen)
- Low voltage indication and segmented display of battery voltage
- Automatically calibrate
- LED display center point indication
- Automatically determine whether the tested object has a metallic or non-metallic function
- Detection types: brick walls, concrete walls, gypsum boards, cement boards, etc
- Detection targets: metal, electrical wires, wood
- Detection of wood objects: maximum centering depth of 25-35 mm, woodenrafter cross-sectional area of 40mmx40mm
- Detection depth of metal objects: maximum centering depth of 30-40mm,metal tube Φ30x1
- Detection depth of AC wire with load: 40 mm, AC90-250V, 50-60Hz
- After detecting the AC signal, the buzzer will beep and sound a warning quickly

技术参数

- LCD图形显示带背光(黑底白字负显屏)
- 低电压指示、电池电压分段显示
- 自动校准零位
- LED显示中心点指示
- 自动判断被测物是金属或非金属功能
- 探测类型:砖墙，混凝土墙，石膏板，水泥板等
- 探测目标:金属，电线，木质
- 探测木材物体探测:最大找中深度25-35mm，木橡胶面积40mmx40mm
- 探测金属物体深度:最大找中深度30-40mm，金属管Φ30x1
- 带负载AC电线探测深度:40mm，AC90-250V、50-60Hz
- 探测到AC信号后，蜂鸣器滴滴滴快响警告



RST-TC56

TECHNICAL SPECIFICATION

- LED indicates the signal strength of the detected object
- Low voltage POWER light flashing indicate
- Automatically calibrate
- When there is no signal during startup, the minimum current is<20mA
- Maximum current at full signal <65mA
- The triangular translucent column indicates the position of the center point
- Detection types: brick walls, concrete walls, gypsum boards, cement boards, etc
- Detection targets: metal, electrical wires, wood
- Detection of wood objects: maximum depth 30-50 mm, wooden raftercross-sectional area 40mm x 40mm
- Detection depth of metal objects: maximum depth of 40-60mm, metal tube Φ30x1mm
- Load AC voltage detection: depth of 50 mm, AC90-250V, 50-60Hz
- After detecting the AC signal, the buzzer beeps a warning quickly

技术参数

- LED指示被探测物体的信号强度
- 低电压POWER灯闪烁提示
- 自动校准零位
- 开机无信号时最小电流<20mA
- 开机满信号时最大电流<65mA
- 三角形透光柱指示中心点位置
- 探测类型:砖墙，混凝土墙，石膏板，水泥板等
- 探测目标:金属，电线，木质
- 探测木材物体探测:最大深度30-50 mm，木橡胶面积40mmX40mm
- 探测金属物体深度:最大深度40-60mm，金属管Φ30X1mm
- 带负载AC电压探测:深度50 mm，AC90-250V、50-60Hz
- 探测到AC信号后，蜂鸣器滴滴滴快响警告



RST-TC61

TECHNICAL SPECIFICATION

- Precision: ±3mm
- Measurement range: 0.05-25m
- Laser class: 2 / < 1 mW
- Laser wavelength: 650 nm
- Automatic switch-off: 30 s laser / 3 min device
- Power supply: 2 x 1.5V LR03 (AAA)
- Operating conditions: 0°C-40°C, max. humidity, 20-85% rH
- Storage conditions: -20°C- 70°C, max. humidity 80% rH

技术参数

- 精度：±3 mm
- 测量范围：0.05 – 25 m
- 激光类别：2 / < 1 mW
- 激光波长：650 nm
- 自动关机：激光 30 秒 / 设备 3 分钟
- 电源：2 个 1.5 V LR03 (AAA) 电池
- 工作条件：0℃ – 40℃，最大湿度 20 – 85%
- 存储条件：-20℃ – 70℃，最大湿度 80%



RST-TC62

TECHNICAL SPECIFICATION

- Precision: ±3mm
- Measurement range: 0.05-30m
- Laser class: 2 / < 1 mW
- Laser wavelength: 650 nm
- Automatic switch-off: 30 s laser / 3 min device
- Battery:3.7V 300mAh Lithium battery
- Operating conditions: 0°C-40°C, max. humidity, 20-85% rH
- Storage conditions: -20°C- 70°C, max. humidity 80% rH
- DC3.7V 300mAh Lithium battery

技术参数

- 精度：±3 mm
- 测量范围：0.05 – 30 m
- 激光波长：650 nm
- 自动关机：激光 30 秒 / 设备 3 分钟
- 电源：DC3.7V 300mAh 锂电池
- 工作条件：0℃ – 40℃，最大湿度 20 – 85%
- 存储条件：-20℃ – 70℃，最大湿度 80%



RST-TC63

TECHNICAL SPECIFICATION

- Measurement range: 0.05-25m
- Precision: $\pm 3\text{mm}$
- Laser wavelength: 650 nm
- Automatic switch-off: 30 s laser / 3 min device
- Battery: 3.7V 300mAh Lithium battery
- Operating conditions: 0°C - 40°C , max. humidity, 20 - 85% rH
- Storage conditions: -20°C - 70°C , max. humidity 80% rH

技术参数

- 测量范围: 0.05 - 25 m
- 精度: $\pm 3\text{ mm}$
- 激光波长: 650 nm
- 自动关闭功能: 激光 30 秒 / 设备 3 分钟
- 电池: 3.7V 300mAh 锂电池
- 工作条件: 0°C 至 40°C 最大湿度: 20 - 85%
- 储存条件: -20°C - 70°C 最大湿度: 80%



RST-TC65

TECHNICAL SPECIFICATION

- Precision: $\pm 3\text{mm}$
- Measurement range: 0.05-50m
- Laser class: 2 / $< 1\text{ mW}$
- Laser wavelength: 650 nm
- Automatic switch-off: 30 s laser / 3 min device
- Battery: 3.7V 300mAh Lithium battery
- Operating conditions: 0°C - 40°C , max. humidity, 20-85% rH
- Storage conditions: -20°C - 70°C , max. humidity 80% rH
- DC3.7V 300mAh Lithium battery

技术参数

- 精度: $\pm 3\text{ mm}$
- 测量范围: 0.05 - 50 m
- 激光波长: 650 nm
- 自动关机: 激光 30 秒 / 设备 3 分钟
- 电源: DC3.7V 300mAh 锂电池
- 工作条件: 0°C - 40°C 最大湿度 20 - 85%
- 存储条件: -20°C - 70°C 最大湿度 80%



RST-SX16



TECHNICAL SPECIFICATION

- Intuitive upward and downward angle display;
- According to the current angle, the display content can be rotated 180°;
- Can measure absolute angles and relative angles;
- Measurement results can be locked;
- Sound prompts can be turned on or off;
- Five unit display modes: ° % mm/m in/ft (decimal) in/ft (fraction);
- Four-level battery voltage indication;
- VA negative display full-view LCD display (white text on black background), dual-screen display;
- Automatic shut-down;
- The accuracy of 0° and 90° is $\pm 0.1^\circ$, Others $\pm 0.2^\circ$;
- Working temperature: $0^\circ\text{C} \sim 40^\circ\text{C}$;
- Water bubble LED light controllable lighting;
- Power supply: 3V DC (2*AA1.5V alkaline batteries);

技术参数

- 直观的向上向下角度显示;
- 根据当前角度, 显示内容可180° 旋转;
- 可测量绝对角度及相对角度;
- 可锁定测量结果;
- 可开启或关闭声音提示;
- 五种单位显示方式: ° % mm/m in/ft(小数) in/ft(分数);
- 四级电池电压指示;
- VA负显全视角LCD显示屏(黑底白字), 双屏显示;
- 自动关机;
- 0° 和90° 精确度 $\pm 0.1^\circ$, 其他角度 $\pm 0.2^\circ$;
- 工作温度: $0^\circ\text{C} \sim 40^\circ\text{C}$;
- 水泡LED灯可控照明;
- 供电: 3V DC (2*AA1.5V碱性电池);

RST-SX06

TECHNICAL SPECIFICATION

- 3 display ways: ° % mm/m
- Resolution: 0.1° 0.1% 0.5mm
- $0^\circ/90^\circ \pm 0.1^\circ$ Others $\pm 0.2^\circ$
- Operating ambient temperature: $0^\circ\text{C} \sim 40^\circ\text{C}$
- Power: DC 3V(2×AAA)

技术参数

- 三种显示方式: ° % mm/m
- 分辨率: 0.1° 0.1% 0.5mm
- $0^\circ/90^\circ \pm 0.1^\circ$ 其他角度 $\pm 0.2^\circ$
- 工作温度: $0^\circ\text{C} \sim 40^\circ\text{C}$
- 供电: DC 3V (2×AAA)



RST-DC25A

TECHNICAL SPECIFICATION

- Heavy duty frame
- 3 high accuracy vial: 90° 180° 45°
- Accuracy: 0.5mm/m
- 2 shots mold handgrip: ABS+TPR
- Anti-shock proof end cap

技术参数

- 3个高精度水泡 90° 180° 45°
- 精度 0.5mm/m
- ABS+TPR 握手
- 防震端盖，带强磁
- 上下铣底



RST-PS27A

TECHNICAL SPECIFICATION

- 3 high accuracy vial 90° 180° 45°
- Accuracy: 0.5mm/m
- 100% TPR end cap
- Milled on top and bottom surface
- 90° have top view window

技术参数

- 3个高精度水泡 90° 180° 45°
- 精度 0.5mm/m
- 100% TPR 封头
- 上下铣底，确保产品精度
- 90度带可视天窗



RST-SX18

TECHNICAL SPECIFICATION

- Product length: 80 cm
- Heavy duty frame
- 3 high accuracy vial : 90° 180° & pitch vial
- Soft hanggrip
- Mark lines,point
- LCD negative display
- Display range: 0-360°
- Resolution:0.1°
- Accuracy:± 0.3°
- 3.7 V 250mAh lithium battery, type C charging
- Low battery indicate
- Automatic power off

技术参数

- 产品长度80cm
- 3个高精度水泡 90°
- 多角度水泡180°
- 软胶握手LCD负显显示
- 角度范围:0-360°
- 分辨率:0.1° 精度: ± 0.3°
- 3.7V 250mAh 锂电池, TypeC充电口
- 低电量指示
- 自动关机



Multi-Pitch Vial

The multi-pitch vial reads slop in 1/8" per foot increments

How do you ready a pitch level?

There are for marker liners on the pitch vial from 1/8th to 1/2th,each separated by 1/8. The measurement of 1/8th represents inches per foot of pitch for each increment. For example, when a bullbe touches the edge of a 1/8 line,you can work with a 2/8 inch pitch per foot
Horizontal will be shown when the bubble touches the zero line

What are the applications of the pitch vial?

Pitch vials are widly used by measons and plumbers, who are working with ater or water moving through ploelines.

RST-PS29

TECHNICAL SPECIFICATION

- 3 high accuracy vial 90° 180° 45°
- Accuracy:0.5mm/m
- Anti-shock proof end cap
- Vial surrounds for 90°/45°
- Soft cushioned hand grips
- Machined gauging edges

技术参数

- 3个高精度水泡90° 180° 45°
- 精度0.5mm/m
- 防震封头
- 柔软包胶握手
- 机加工铣底



RST-PS19

TECHNICAL SPECIFICATION

- Aluminum reinforced frame
- 3 high accuracy vials: plumb, level & 45°
- Accuracy: 0.5mm/m
- Anti-shock proof end cap
- Milled on top/bottom surface

技术参数

- 3个高精度水泡: 90° 180° ,45°
- 精度: 0.5mm/m
- 两端防震端盖
- 结实的铝型材, 上下铣底, 确保精度



RST-PS19A

TECHNICAL SPECIFICATION

- Aluminum reinforced frame
- 3 high accuracy vials: plumb, level & 45°
- Accuracy: 0.5mm/m
- Anti-shock proof end cap, soft handgrip
- Milled on top/bottom surface

技术参数

- 3个高精度水泡: 90° 180° ,45°
- 精度: 0.5mm/m
- 两端防震端盖, 包胶握手
- 结实的铝型材, 上下铣底, 确保精度



RST-PS30

TECHNICAL SPECIFICATION

- Length: 90cm
- 3 vials: 90° / 180° / Adjustable vial
- Accuracy: 0.5mm/m for 90° / 180° $\pm 1^\circ$ for adjustable vial
- With 2 Marking Gauge
- Pencil Box / Sharpener on backside

技术参数

- 长度: 90cmL
- 3个水泡: 90° / 180° / 可调节水泡
- 水泡精度: 90° / 180° -0.5mm/m 可调节水泡 $\pm 1^\circ$
- 带两个画线器
- 背面带铅笔盒/卷笔刀



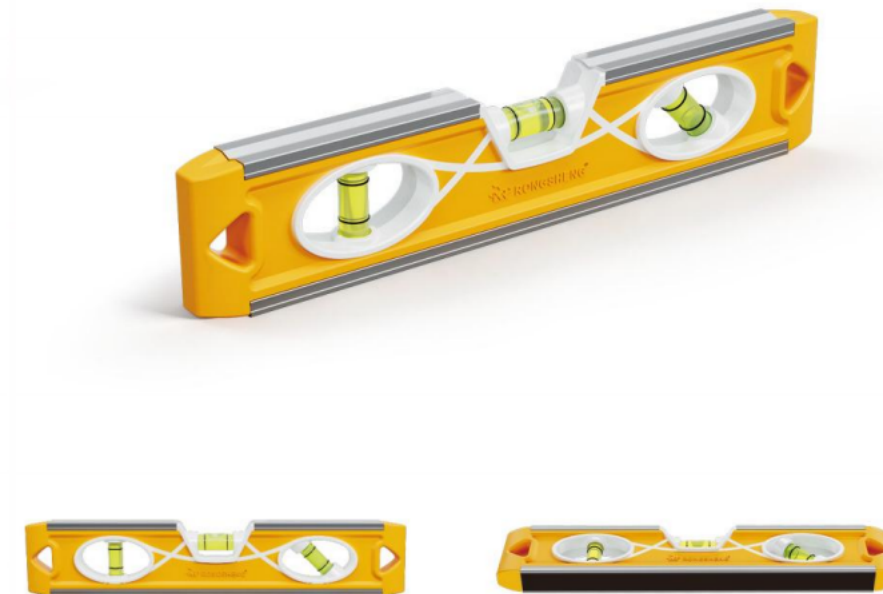
RST-YL18

TECHNICAL SPECIFICATION

- Magnetic working edge allows for hands-free use on ferrous metal surfaces
- Aluminum reinforced frame
- Tapered design fits in tool pouch or pocket
- 3 vials read plumb, level & 45°

技术参数

- 底部带磁，可以释放双手
- 铝制框架
- 设计适用于工具袋或口袋
- 3个水泡：垂直，水平，45度



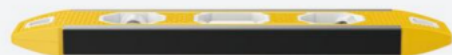
RST-YL19

TECHNICAL SPECIFICATION

- Magnetic working edge allows for hands free use on ferrous metal surfaces
- Aluminum reinforced frame
- Tapered design fits in tool pouch or pocket
- 3 vials read plumb, level & 45° --9inch
- 4 vials read plumb, pitch vial, level, & 45° --12inch

技术参数

- 底部带磁，可以释放双手
- 铝制框架
- 设计适用于工具袋或口袋
- 3个水泡：垂直，水平，45° --9寸
- 4个水泡：垂直，多角度，水平，45° --12寸



Multi-Pitch Vial

The multi-pitch vial reads slope in 1/8" per foot increments

How do you ready a pitch level?

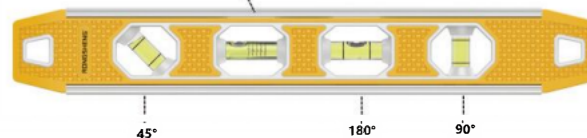
There are for marker lines on the pitch vial from 1/8th to 1/2th, each separated by 1/8. The measurement of 1/8th represents inches per foot of pitch for each increment.

For when a bubble touches the edge of a 1/8 line, you can work with a 2/8 inch pitch per foot.

Horizontal will be shown when the bubble touches the zero line.

What are the applications of the pitch vial?

Pitch vials are widely used by masons and plumbers, who are working with ater or water moving through pipelines.



45°

180°

90°

RST-YL20

TECHNICAL SPECIFICATION

- Magnetic working edge allows for hands-free use on ferrous metal surfaces
- Aluminum reinforced frame
- Tapered design fits in tool pouch or pocket
- 3 vials read plumb, level & 45°

技术参数

- 底部带磁，可以释放双手
- 铝制框架
- 设计适用于工具袋或口袋
- 3个水泡：垂直，水平，45度



RST-YL11

TECHNICAL SPECIFICATION

- Torpedo level with 3 separate vials for easy leveling: horizontal, vertical, and 45 degrees
- Magnetic edge for convenient, hands-free use — great when working with steel materials
- Ideal for decoration, home furnishings, and related work for aligning, such as measuring locations on a wall, space between hangers, leveling nails

技术参数

- 鱼雷式水平仪，配备3个独立水准泡，便于调平：水平、垂直和45度
- 底部带磁性，方便免提使用——特别适用于钢材作业
- 适用于装修、家居布置及相关对齐工作，如测量墙面位置、挂钩间距、调平钉子等



RST-YL12A

TECHNICAL SPECIFICATION

- Torpedo level with 3 separate vials for easy leveling: horizontal, vertical, and 45 degrees
- Integrated ruler provides measuring marks in both metric and imperial scale
- Magnetic edge for convenient, hands-free use — great when working with steel materials
- Ideal for decoration, home furnishings, and related work for aligning, such as measuring locations on a wall, space between hangers, leveling nails

技术参数

- 鱼雷式水平仪，配备3个独立水准泡，便于调平：水平、垂直和45度
- 公英制两种刻度可供使用
- 底部带磁性，方便免提使用——特别适用于钢材作业
- 适用于装修、家居布置及相关对齐工作，如测量墙面位置、挂钩间距、调平钉子等

