

SWI-3000s

FEATURE:

Stainless Steel housing Indicator.

Σ - Δ high precision A/D conversion method.

Good consistency,

no need to re-calibrate a scale if change the former indicator, high precision

DC power socket with anti-connect and anti-short circuit protection.

With strong anti-disturbance function

**Technical parameter:**

- ◆ Accuracy: Level III
- ◆ A/D conversion method: Σ - Δ
- ◆ Division: 1/2/5/10/20/50
- ◆ A/D conversion speed: 10times/sec.
- ◆ Internal resolution: ≤ 24 mega-pixel
- ◆ Load cell excitation: DC 5V
- ◆ Max. connection number of load cell: 8 at 350 ohm/16 at 700 ohm
- ◆ Clock: real clock without effect when power off
- ◆ Transimission: current loop/RS 232 signal
- ◆ Baud rate: 600/1200/2400/4800/9600
- ◆ Transimission distance: ≤ 30 meters
- ◆ Operation temperature: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$
- ◆ Power supply: AC 220V(-15%~+10%);50Hz
- ◆ Battery: DC 6V/10Ah rechargeable