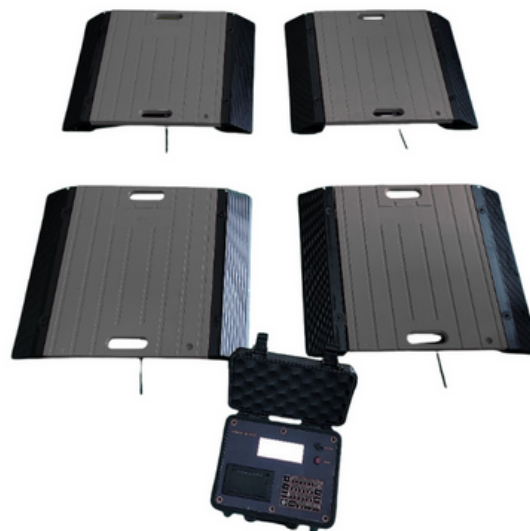
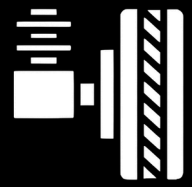


Wireless Weigh Pads Kit



Specification	SWP4005004W 400 × 500 mm	SWP4507004W 450 × 700 mm	SWP4005008W 400 × 500 mm	SWP4507008W 450 × 700 mm
Pads Per Kit	4	4	8	8
Capacity Per Pad	10 tonnes	10 tonnes	10 tonnes	10 tonnes
Total Capacity	40 tonnes	40 tonnes	80 tonnes	80 tonnes
Accuracy	±0.3–0.5%	±0.3–0.5%	±0.3–0.5%	±0.3–0.5%
Wireless	✓	✓	✓	✓
Printer	✓	✓	✓	✓
Pad Weight	25 kg	40 kg	25 kg	40 kg
Safe Overload	120%	120%	120%	120%
IP Rating	IP66	IP66	IP66	IP66
Carry Cases	Optional	Optional	Optional	Optional

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Wireless Weight Indicator Box

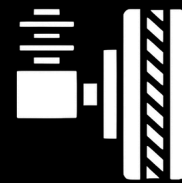
WI680II



Features

- Adopts Σ - Δ A/D conversion technology.
- Keyboard calibration, easy to operate.
- Able to setup zero (auto/manual) range.
- Weighing data save protection in case of power off.
- Battery charger with several protection modes to extend life of rechargeable battery.
- Portable design, packed in portable box, easy to operate outdoor.
- Adopt SMT technology, reliable and high quality.
- LCD display with dot character with backlight, readable in aphotic areas.
- Gathering up to data records of 2000 weighing, records can be sorted, searched and printed.
- Standard parallel print interface (EPSON printer).
- With rechargeable 7.2V/2.8AH battery for indicator, no memory. Scale body with power supply of DC 6V/4AH battery.
- Power saving mode, indicator will turn off automatically after 30 minutes with no operation.

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Wireless Weight Indicator Box

WI680II

Technical Data

A/D Conversion Method	Σ - Δ
Input Signal Range	-3mV ~ 15mV
Load Cell Excitation	DC 5V
Max. Connection Number Of Load Cell	4 at 350 ohm
Load Cell Connection Mode	4 wire
Verified Counts	3000
Max. External Counts	15000
Division	1/2/5/10/20/50 optional
Display	LCD display with backlight
Clock	Real clock without effect on power off
Wireless Transmission Frequency	450MHz
Wireless Transmission Distance	200 meters (in wide place)