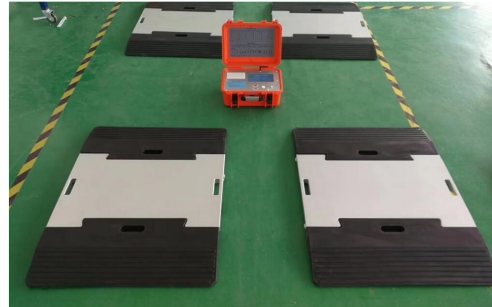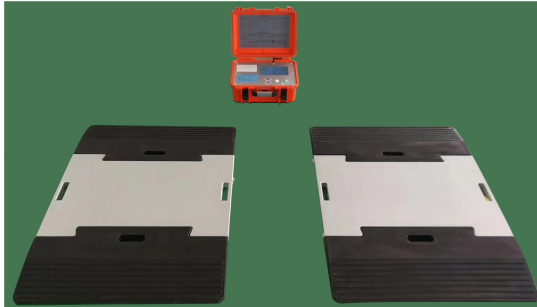# YUBO Axle weigh pads model LW-166

Preciso

Seal protected for normal working environment on standard concrete road, flat construction site, high-way check, etc.

Suitable for **SOLAS** for checkweighing

Description:

➢ Indicator: LW-166 wireless touch screen indicator
➢ Model LW-720 weigh pads
➢ Battery-operated portable built-in tally roll printer
➢ (indicator can weigh in either static or in-motion weighing)
➢ Weighing pads are designed with 6pcs low profile load cells
➢ One set <u>includes 2 weighing pads</u> & 4 slip-resistant black rubber interlocking weighing ramps
➢ Corrosion resistant
➢ Weighing accuracy: 1%-3% F.S. in dynamic mode
➢ Weighing speed in-motion at +/-5km/h
➢ Build-in Cable protector to avoid error when cable is broken.
➢ Build-in anti-electromagnetic interference to make sure weighing result would not be influenced.
➢ Load cell over load protection with 120% overload protection
➢ Water proof - safe to use in rainy environment

Static Accuracy:	**+/- 0.03%**
In-Motion Accuracy:	**+/- 2.0%**

Option 1:

➢ Dimensions: 720 x 450 x 40mm(H)
➢ Max capacity: 30ton (each pad at 20ton)

TOUCH SCREEN wireless indicator specifications:

o For both Static Weighing & In-Motion Weighing
o High-definition Touch Screen
o With high speed thermal Printer
o Standby working 40 hours battery with auto switch off function
o Unlimited Records stored.
o Can store more than 2000 truck registration numbers including the relevant tares or empty vehicle weights in the indicator's memory
o Running on Windows CE 6.0 system with good compatibility
o Prints the axle weight, gross weight, time and date
o 2 Channels system as default
o 4 / 6 / 8 channels system are optional
o RS232, USB 2.0 as default
o Blue tooth & USB3.0 are optional.
o Standard 30 meters working distance for wireless version
o 4 Cores ARM CPU, 2GB Memory with 4GB Hard Disk
o Can display each Wheel Weight
o Can display each Axle Weight
o Can display Total truck weight
o Excel, text or Database file output
o Starting LOGO is customized
o 7" Screen LCD display as default
o Standard thermal Built-in printer