Portable Axle Scales



SPECIFICATIONS

Single Pad Max Wheel Loading: 10t (each axle 20t) Single Pad Size: 720x450x43mm

Power Supply:

Internal: 2pcs of Build-in Storage rechargeable batteries

External: 12V A/C stable power Application Temperature: $-30 \text{ deg C} \sim +70 \text{ deg C}$

Static/Dynamic Accuracy: (+-)1-3%FS, (+-)5-10%FS

Max. Speed: 10km/hr

Single Pad N.W.: 20kg (including load cell)

Slope N.W.: 8kg

Rubber Slope Size: 720x250mm

FEATURES

- 1. Super thin and light, portable for carrying easily
- 2. Either static or dynamic weighing
- 3. LCD display with operating menu in English language
- 4. Equipped with micro printer gives speedy printing
- 5. Indicating of low voltage, charging protection
- 6. Data memory automatically and can be connected to computer directly for communication
- 7. Special statistic & analysis softward for data recording, analyzing and checking. The data-base supplies Vehicle-type data
- 8. Items printing: license tag number, wheel weight, total weight, wheel type, load limit value, lateral load limit value, time, etc.
- 9. Scale pads can be connected with a wire in-between easily in free form for casual application, and the installation is simple
- 10 Able to identify the axle type and detect the over loading automatically

