

Dynamic or Static Portable Truck Axle Weighing Scale GCF-2B



Technical details:

Pad size	700*430*30mm	
Max capacity	15 ton	
Max axle load	30 ton	
Division value	10kg-20kg	
Accuracy	Dynamic	3%-5% FS
Detection speed	Dynamic	≤5km/h
performance	Multiple sealing protection, moisture proof, light weight, portable and oxidation treatment for counter surface; use advanced aviation aluminum, corrosion resistant; rubber ramp, beautiful and durable.	
Please Note: The dimension of pads and max capacity all could be customized.		

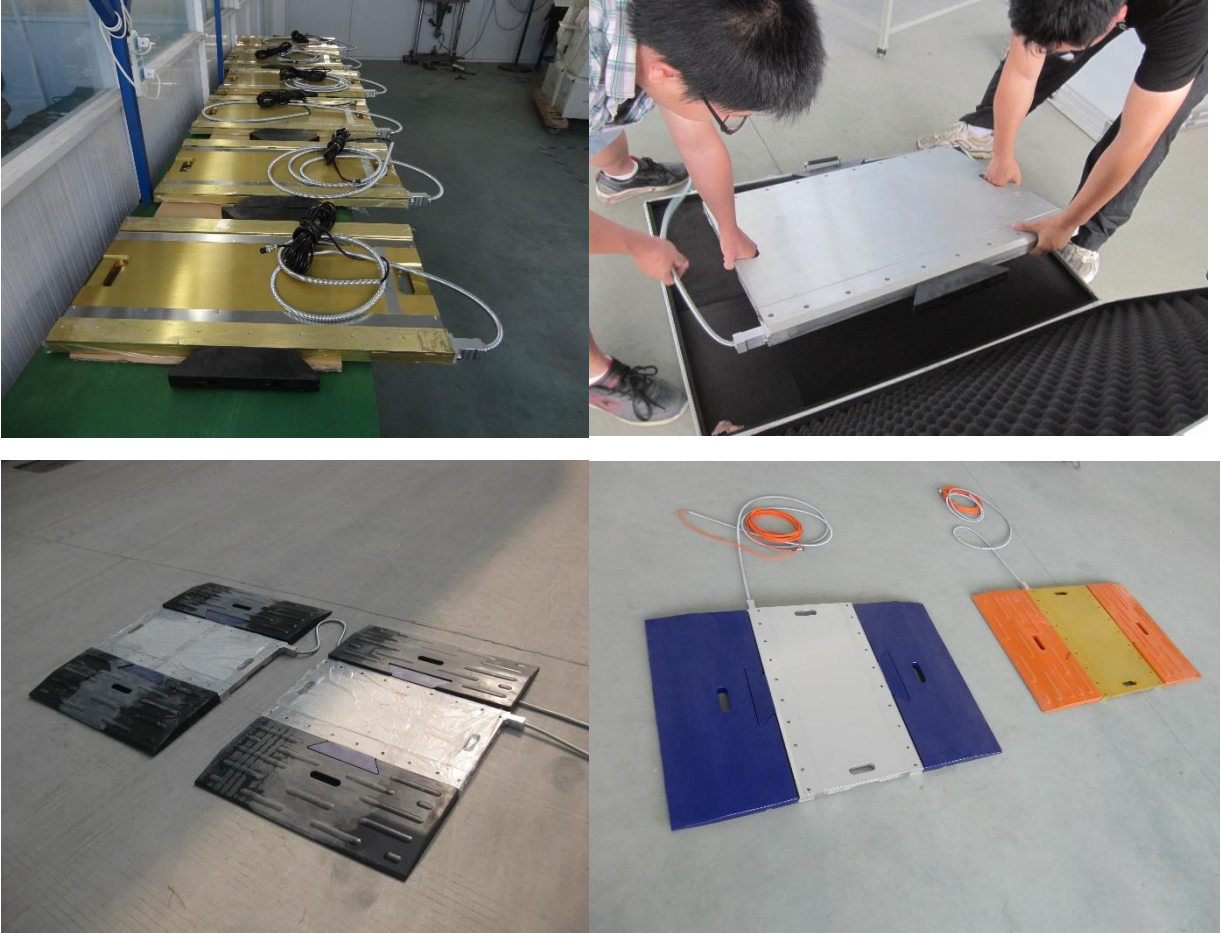
Product Description:

- 1) Ultra-low, hard aluminum alloy pad, integrated design
- 2) High strength, good repeatability
- 3) Automatically distinguish vehicle axle model, check if vehicle is overloaded or not automatically
- 4) Printing tickets
- 5) Pad: 2 pcs
- 6) Ramps: 2 rubber ramps
- 7) 2 pads and one indicator combined together as one set, and the truck is no need to stop when weighing.
- 8).With RS232 connector

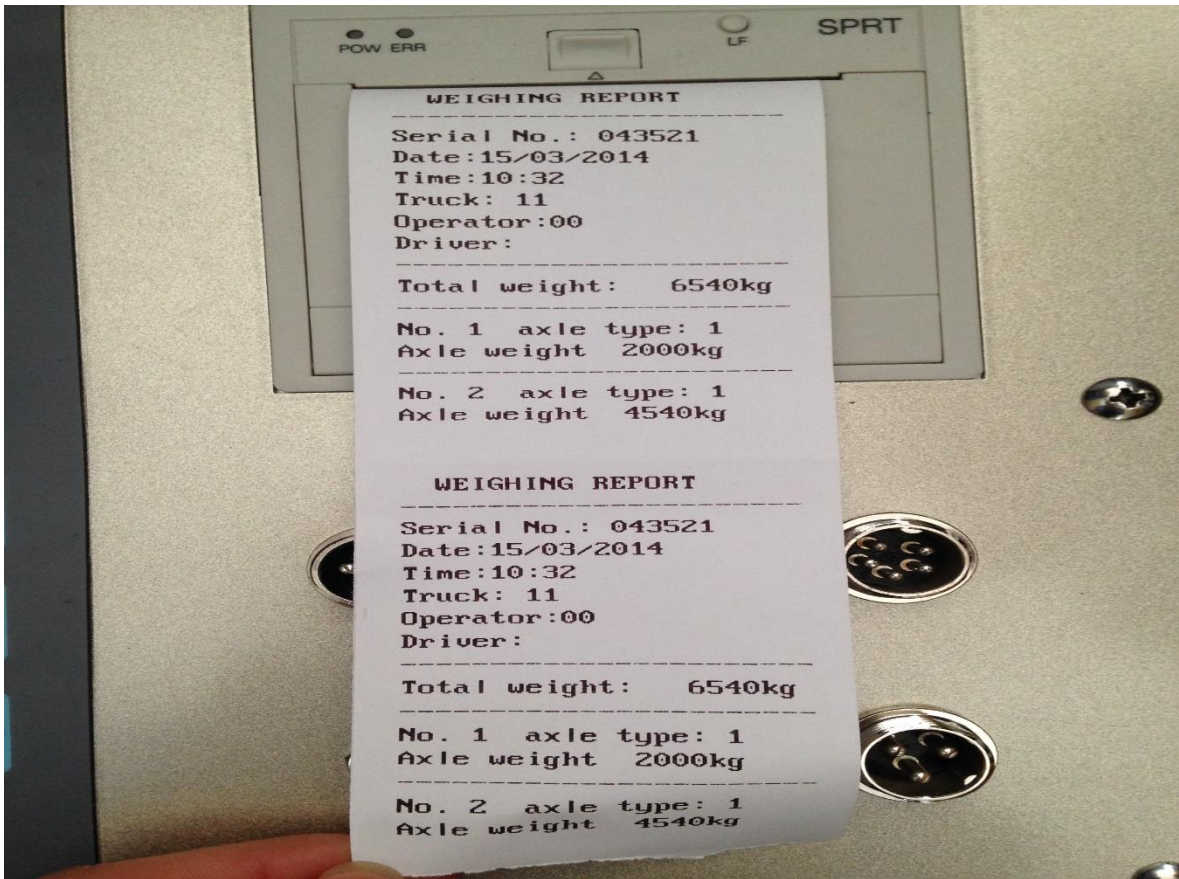
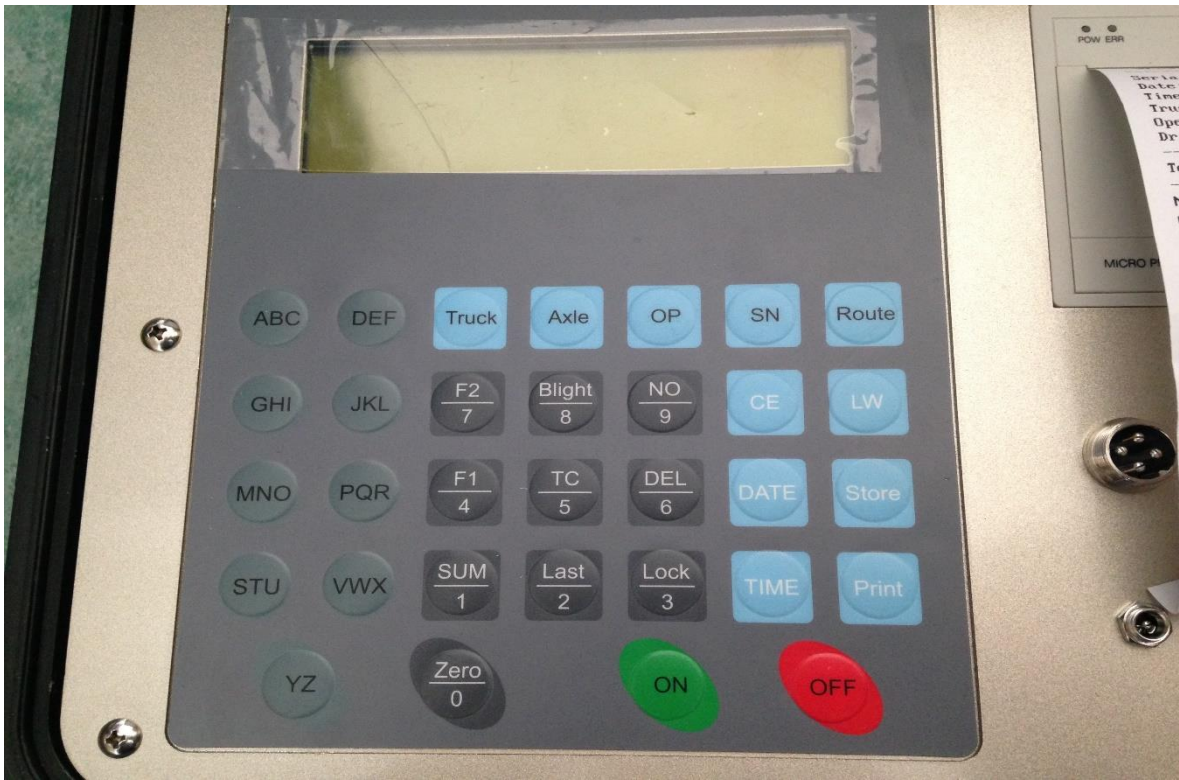
Manufacture process and package of portable axle scale:



Two weighing pads picture:



Dynamic indicator 118 picture:





Competitive Advantage:

1. Strain gage or ultra-low load cells are inside weigh pad,
2. Light scale body, very easy to move.
3. High quality & very competitive price

Applications:

1. Weighing and load control of loading truck in road transportation, construction, agriculture, forestry, and dustbin disposal.
2. Weighing of loading truck by executive enforcement units.
3. Test weight and center of gravity of aero-plane.
4. Weighing automobile wheel and axle load distribution in automobile production line.
5. Stability test of special automobile, such as fork-lift truck, crane.

Application pictures:



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