



厦门贯宇电子科技有限公司
Xiamen Kuan Yi Electronic Technology CO.,Ltd.

Wireless Portable Truck Axle Weighing Scale GCF-2WB



Specification:

Static Portable Axle weigher(with strain gauges, integrated design)

Low-profile (30mm high) design with integral transport handle

Corrosion resistant

Adopting strain gauges inside, with high precision, good stability

slip-resistant black rubber ramps, interlocking

With battery-operated portable tally roll printer inside the indicator, the axle weight, gross weight, time, and date can be printed.

Weighing accuracy(Dynamic): 3%~5% F.S.

2pcs weighing pad with rubber ramps with one dynamic wireless indicator as one set to work

RS232 optional

Platform Size(mm)(L*W*H): 700x430x30mm

Ramp size(LxW)mm: 700x330

Capacity of each pad(t) 15T

Single Axle load(t) 30T

Display Division(kg) 10~20kg

Weight per pad(kg): 22KGS