14 MOTORCYCLE AXLE(WHEEL) LOAD TESTER

Functions

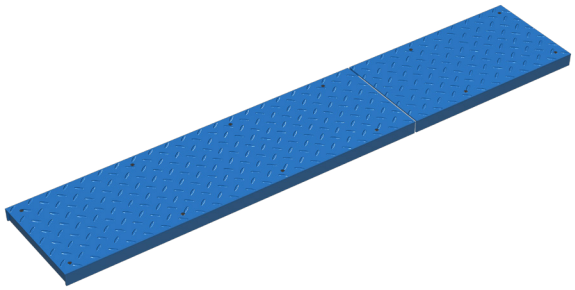
It is applicable to the detection of motorcycle axle(wheel) weight.

Application

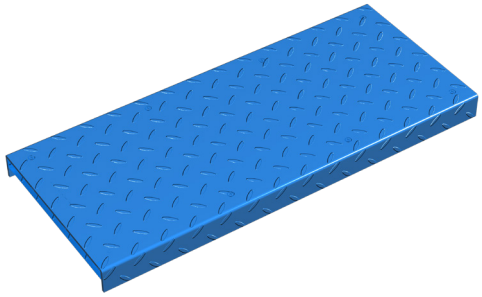
- Motor Vehicle Inspection Institution
- Automobile and Engineering Machinery Manufacturer

Technical Features

- Thanks to the suspension type weighing structure for realizing the smooth repeatability of the test.
- High-precision and high-stability load cell and pre-amplifier.
- The standard communication interface design for fast connection to the network.



- Motorcycle Axle(Wheel) Load Tester(two-wheeled and three-wheeled)



- Motorcycle Axle(Wheel) Load Tester(two wheeled)

Technical Parameter

ITEM	TECHNICAL PARAMETER	
Model	HMZY-750Q	HMZY-750
Max. Axle Weight, kg	800	300
Test Range, N	0~400x2	0~300
Scale Value, daN	1	
Indication Error %	±2	
Testing Plate Size, mm	530x300, 1065x300	700x300
Bench Dimension(LxWxH), mm	1600x300x192	700x300x192
Weight, kg	65	25