Product name:	Product code:
Portable Wheel Load Weighing Pad System for Vehicles	CMI-IND-0056

Description

Set of low-profile electronic wheel weighing pads that measure axle and gross vehicle weight at roadside checkpoints. Used for overload control and traffic safety enforcement.

Technical specification

- Wireless indicator
- Cable set
- Carry case

Vehicles are driven onto strain gauge pads, and the indicator displays individual wheel and axle loads and the total weight. The system helps detect overloaded commercial vehicles that damage roads and cause crashes. Pads are portable and can be set up quickly at checkpoints.

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Features

- Low-profile aluminium weighing pads
- Wireless or cable connection to indicator
- Per-axle and gross weight display
- Printer output for enforcement records
- Rugged IP67 load cells

Technical Specifications

Capacity per pad	10 tonne
Number of pads	2 or 4 pads per set
Resolution	10 kg
Accuracy	+/- 0.5 percent
Pad size	600 x 400 x 40 mm
Standard	OIML R134 (guidance)
Power	Rechargeable battery or 12 V DC

Standard Accessories