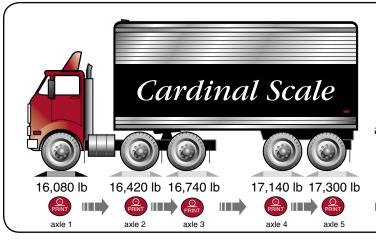




PORTABLE AXLE WEIGHER

Rugged, But Light Enough For Easy Transport.

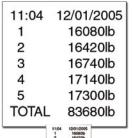


FACTORING AXLE WEIGHT

After each axle is weighed, simply press the **PRINT** key on the weight indicator to accumulate each axle's weight. Press the asterisk (*) and the **PRINT** key for total weight.

83680 Ib TOTAL









Simply remove the interlocking rubber ramps and the lightweight axle pads are completely portable.



SPECIFICATIONS

Model Number: CWL-40 (contains 2 platforms and 2 sets of ramps)

20,000 lb (9,000 kg) per platform or 40,000 lb (18,000 kg) for Capacity:

single axle

Division Size: 20 lb

Input Resistance: 750 ohms

Platform Size: 24" L x 14" W (61 cm L x 36 cm W) weighing surface 28" L x 17.5" W x 1.7" H (72 cm L x 45 cm W x 4 cm H) Overall Size: Ramp:

Interlocking, slip-resistant rubber ramps measure 28" L x 10"

W (71 cm L x 25 cm W)

60 lbs (27 kg) per platform Weight: Safe Overload: 150% of capacity Max. Resolution: 1,000 divisions

Accuracy: The greater of +/-0.3% of applied load or 1 division

FEATURES

- Low-profile (1.75 inch/44mm high) design with integral transport handle
- Six strain gauge load cell design
- Large enough to weigh dual axles
- Corrosion resistant
- Interlocking rubber ramps
- Optional cigarette lighter adapter and clamps for car battery adapter

Typical system configuration may include: CWL-40, 215 indicator, and P150 batteryoperated tape printer.

Cardinal Scale reserves the right to improve, enhance, or modify features and specifications without prior notice.

Cardinal Scale Manufacturing Co.

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Sold By: