



THE UK'S LARGEST
INDEPENDENT LIFT CONTROL
PANEL MANUFACTURER

LOAD WEIGHER LW20/13

FEATURES

- A stabilised power supply of 24v DC is required and can also be supplied if necessary. Again an Overload Indicator Box complete with indicator & buzzer can be supplied, if required. The compact size of the unit, only 197mm x 110mm x 57mm, allows easy installation on top of the car.

SPECIFICATION

- 24v DC: min 20v DC max 30v DC
- Power consumption: max 250 mA
- Protection: IP54
- Output: NO/NC (max 24v IA)
Threshold turning with pot meter

ADDITIONAL ASSOCIATED EQUIPMENT

PRODUCT CODES

- Load Monitor and Sensor LW20/13
- Sensor LW20/13 SENSOR
- Overload Indicator Box OLIND
- 24v Power Supply PSU

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The LW20/13 is a user-friendly Load Monitor System. The introduction of high-gain integrated amplifiers with increased stability and advanced strain gauge bonding has resulted in a highly reliable and stable load monitor.

Once the car is zero-loaded, calibration of 110% overload and 90% bypass is achieved by the adjustment of potentiometers to manually fine tune to the required tolerances.



LW20/13

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