Barry Napper & Co Ltd Engineers

The Specialists in On-Board Vehicle Weighing and Commercial Vehicle Bodies



Woodhouse Grange Farm
Belton Doncaster DN9 1QH

Telephone. 0044 (0) 1427 875574

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Calibration Instructions X320 Indicator

To Zero the Display

Press GROSS/NET and POWER key at the same time holding both for 3-4 seconds. The display will beep twice and then show SETUP

The display will then show

bUiLd

→ Stroke ZERO

Display will show **OPtiON**

Stroke ZERO again

Display will show CAL

Stroke TARE

Display will show ZErO

◆ Stroke GROSS/NET

Display will show a weight

Stroke Print

Display will show Z. in P, when complete will show

0.000kg exactly

Stroke the ZERO button NINE times until the display shows –END-

Stroke f

Display will return to normal weighing

Load and weigh the vehicle at a weighbridge, obtaining the NETT Payload

Stroke GROSS/NET and POWER KEY at the same time holding both for 3-4 seconds The Display will beep twice and then show bUiLd

Stroke ZERO

Display will show OPtiON

Stroke ZERO again

Display will show CAL

Stroke TARE twice

Display will show SPAN

Stroke GROSS/NET

Display will show CLr.L n

⊕ Stroke f

Display will show flashing digits

Stroke GROSS/NET

The display will show a **flashing** digit on the left side

Stroke GROSS/NET

To move the flashing digit along the line of digits

◆ Stroke PRINT

To adjust the flashing digit between 1 and 9,

Repeat both steps until the correct weight is shown

Press f

Display will show S. in P then flash correct weight

Stroke the ZERO button NINE times until the display shows –END-

Stroke f Display will return to standard weighing mode

www.onboardweighing.co.uk

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Alarm Setting Instructions

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To set the Loaded Weight at which the alarm will sound:

- Press and hold the f button 3-4 seconds, the display will show **SEtPt.1** then 000.000kg, the digit on the left will flash. The display is now in the alarm setting mode
- Press the GROSS/NET button repeatedly to move between the digits (only the digit flashing can be altered) Use the PRINT button adjust the flashing digit between 1 and 9. Adjust the weight shown on the display to be that weight at which you require the alarm to sound, for example 029.000kg
- Press the f button

Display will show 0.000kg

- Load the vehicle, the alarm will sound when the target weight is achieved
- Once the target weight is obtained Stroke f to silence the alarm.

If the same target weight is required for every load, simply press **f** at any time prior to or during loading and the display will show the last target weight entered, for example 029.000kg, if this target weight is required again Stroke **f** and load the vehicle. The alarm will then sound once the target weight is obtained.