



ACCUWEIGH

WEIGHBRIDGE SPEED HUMPS

TO REDUCE VEHICLE ENTRY SPEEDS



WEIGHBRIDGE SPEED HUMPS ELIMINATE EXPENSIVE WEIGHBRIDGE REPAIRS

Accuweigh has released a series of weighbridge speed humps that are designed to minimise truck entry speeds on to a weighbridge. These weighbridge speed humps feature very heavy duty construction to endure the punishment that heavily laden vehicles can impose.

The weighbridge speed humps are manufactured in 10mm thick chequer-plate reinforced with heavy steel gussets to ensure an extended working life. All metalwork is hot dip galvanised to eliminate potential corrosion in damp environments.



Most weighbridge load cells are free standing devices on which the weighbridge deck floats with the end to end deck movement controlled by weighbridge end stops. Repeated braking of heavily laden vehicles can damage the end stops which can lead to load cell failures caused by excessive horizontal stress loadings.

Correctly positioned weighbridge speed humps can eliminate the potential for these damages to occur thus saving weighbridge owners from very expensive repair charges.

Accuweigh sells and installs more weighbridges than any other company in Australia and has weighbridge test crews and weighbridge test trucks in branches in all mainland states.

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