





Correct the rear track of the Toyota LC78/79 to match that of the front and benefit from dramatically improved ride quality and handling – safety and predictability are at the ready! Whatever the conditions – towing, heavy loads, or rough off-road tracks – Multidrive Technology has your 'back'.

The HD Diff Housing rear track correction system to suit the 2007+ Toyota LC76/78/79 is an effective, engineer-approved option which meets the demands of GVM upgrades to 3950kg. With basis of a brand-new OEM diff housing, fitment at the critical locations – diff centre and stub ends – is guaranteed. The OEMlook of the HD Diff Housing will fully compliment your vehicle, whilst providing strengthened and track corrected performance.

Developed precisely via 3D scanning, CAD modelling, and FEA verification, the HD Diff Housing rear track correction system is fully approved via third-party consulting engineers. Our dedicated production facilities ensure quality conformance on every kit.

Multidrive Technology offer both pre-registration fitment under Second Stage Manufacture (SSM) compliance approval, or post-registration fitment via Vehicle Assessment Signatory Scheme (VASS) Engineering Certificate. Assurance is guaranteed that such a significant modification is properly applied against every vehicle.

Our track correction range also includes the innovative Tru Tracker<sup>™</sup> and is fully complimented by additional modifications including GVM upgrades and chassis extensions. We may assist also with fitment of a tray or incorporate other required accessories.

To find out more, please visit our website.



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# WEIGHT RATING

Landcruiser 78 (Troopy)





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RAC 2500kg max. GVM 3300kg - 4150kg max.\* \*Requires GVM upgrade for max. figure

Landcruiser 79 (Dual and Single Cab) from 2007+

# **TYRE/WHEEL SIZE**

 265/70R16LT / 16X7JJ / 0
 (OEM)

 225/95R16C / 16X6J / +20
 (OEM)

 7.50R16-8PRLT / 16x5.50F / +20
 (OEM)

 \*refer state reg's for allowable deviation
 \*

# **KEY FEATURES**

3D CAD designed & FEA verified Independently Engineer approved Re-manufactured brand-new OEM diff housing Greatly improved vehicle handling Compatible with GVM upgrades to 3950kg Available in comprehensive kit form Post-fitment compliance / engineering required (engineering report provided in kit)

#### COMPONENTS

HD rear diff housing Forged single-piece flanged axle shafts CNC formed extended hard brake lines Hand brake cable extension brackets New axle and hub seals

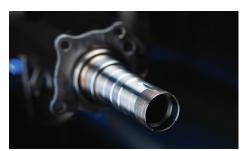


Retail 3 ve

Retail 3 years / 100,000km Fleet 1 year / 50,000km

# APPROVAL

SSM approval 61248 (standalone)\* SSM approval 50404 (per GVM upgrade)\* \*combined GVM upgrade / chassis ext. variants available









# OTHER SERVICE OPTIONS











RRP **\$ [ENQUIRE] installed\*** \*compliance/engineering additional \*Trade/Dealer/Fleet pricing available



Multidrive Technology 25 Hume Reserve Crt Bell Park, VIC 3215 03 5240 7150