



Toyota Hilux

Mitsubishi L200

Isuzu D - Max

Ford Ranger

Nissan Navara

Approved 2 x 4 Pickup Truck Chassis

Chassis Suitability for Duplex Bin Washers

If you are considering the use of any chassis that is not specified above then you should first check the specification with Green Clean to ascertain its suitability or any additional fitting costs that may be incurred.

Below is a list of dimensions that need to be taken into consideration when looking for a suitable 2x4 pickup vehicle on which to mount the Duplex or Solo Bin Washer range.

1. Load space length minimum 2100mm
2. Load space width between wheel arches minimum 1000mm
3. Width between flanges of tailgate minimum 1350mm
4. Load space height (at rear of vehicle) maximum 740mm
5. Payload minimum 950Kg
6. The pick-up must NOT have a rubber load liner. Hard liners or Linux protective paint is allowed.
7. If a tow bar is fitted this may have to be removed. This depends on how far it projects from the rear of the vehicle.
8. The tailgate MUST be removed prior to bringing the vehicle to Green Clean for machine fitting.

Please note: Any chassis supplied to Green Clean must be without any beaver tail, box body, extension frame, tail gate, tipper body or tow bar. It is the franchisees responsibility to ensure that the chassis is supplied to Green Clean in a roadworthy condition with all chassis parts and lights intact and painted white in colour. If you require any further information or clarification as to the suitability or costs of fitting the Green Clean range, then please do not hesitate to contact us.

