



INFRASTRUCTURE & ROADING

ROLLER SPREADER

OVERVIEW

Roller Spreader for chip sealing, roading precision at its best. We can add a Roller Spreader to your existing tipper bin truck with the ability to suit either a 2-way swing or dual-height tail door configuration.

FEATURES

STANDARD FEATURES

Our standard Roller Spreader is not only built to last but its been tried and tested all over New Zealand. Includes nine individually controlled chip-gates, adjustable flow control, precision hydraulic roller drum and air operated steps (deployed from cab). Wireless remote control and/or electric/air manual controls mounted in an easy accessed, custom control box on the roller unit. Containing nine x chip-gates, the controls allow each gate to be operated independently either up or down. The hydraulic roller drum has a primary control switch located in the cab and a secondary switch in control box on the spreader. The adjustable full width flow control can be accessed from the back or side of the Roller Spreader, or by the wireless remote control pendant.

Over width hazard placards are fitted, with sockets for flags. Full LED lighting is included and wired into a 13pin trailer socket, ready for truck connection. The unit is fully removable when required and is fitted with forklift pockets and/or lifting points.

Rear tailgates can be modified to accept our Roller Spreader if required.

Our Roller Spreaders have been in the workforce for nearly two decades and the design has been refined to provide a reliable spreader that can be counted on to work every day.



OPTIONS:

- 2-way swing tail door setup
- Dual-height tail door setup
- Single manual control box RHS
- Dual manual control boxes
- Reverse camera
- Fitment to existing truck

