

BIN TIPPA TRAILA

Bin tipper + Hydraulic Trailer.



100% Australian Owned and Manufactured



Tipper:

- Built-in mounted Hydraulic Bin Tipper and Power Plant: lifts and empties standard wheelie bins.
- Fully enclosed top (automatic open & close during bin emptying).



Traila:

- Fully galvanised Heavy-Duty Hydraulic Tipping Trailer. 10" Electric brakes on each axle.
- 3.2 metre; 7m3 holding capacity; 1520 kg TARE weight.



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Waste & Facilities Equipment
BIN TIPPA TRAILA
ON-SITE BIN EMPTY & WASTE DISPOSAL

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DESCRIPTION:

3.2 metre, 7m³ holding capacity, TARE weight 1520 kg, fully galvanised heavy-duty hydraulic tipping trailer with a fully enclosed top and built-in mounted hydraulic bin-lifter unit with power plant (deep cycle battery & 12volt standard 7 pin flat plugs) for charging the on-board 12 volt power to facilitate on-site lift and empty of standard wheelie bins.

TRAILA INCLUDES:

- Leaf spring rock roller load sharing suspension with greaseable bushes
- Electric 10" brakes on each axle and breakaway brake controller
- Breakaway Unit to facilitate break activation of all 4 brakes should the Traila become detached from the vehicle whilst being towed.
- In-Vehicle Battery Monitor to alert if Breakaway unit battery is low.
- Battery to be charged after use or by vehicle through the Anderson Plug.
- PSI for tyres/load – as per manufacturer's specifications.
- Roadworthy Engineering Certificate supplied (VIN number)
- Standard 50 mm cup-link with safety chains (to 3.5 Tonne) & standard 7 pin flat plug connect to tow vehicle
- Standard Draw-bar
- Mounted Spare Wheel/Tyre
- Five Sunraysia 6-stud rims and heavy duty tyres.
- Draw Bar Rating certified to tow the Bin Tippa Traila.
- MAXIMUM PAYLOAD: 1.5 ton. GVM 3 tonne
- Heavy-duty marine battery.

BREAK AWAY UNIT:

An independent braking system designed to automatically engage should the Bin Tippa Traila unit break away from the tow vehicle. Includes an In-vehicle Bluetooth Monitor to check the charge in the battery within the Break-Away Unit. This battery will receive charge every time the driver engages the brakes on the tow vehicle.

POWER PLANT FOR TRAILA AND BIN TIPPA OPERATION:

- Deep Cycle Battery 70-100amp (Marine)
- Pendant control
- Hydraulic Power Pack
- 12volt 7-pin flat Plug wires direct to the hydraulic power pack for tandem axle Trailers

TRAILA SPECIFICATIONS:

- Overall Dimensions (External) 5.4m (L) x 2.49m (W) x 2.16m (H) (Length = Draw-bar: 2.145m + Tray: 3.255m)
- Internal Tray Size – 3.14m (L) x 1.79m (W) x 1.35m (H) tray
- AXLES – 45mm square 1600kg rated per axle
- FLOOR - 2.5mm Flat sheet
- J/WHEEL - H/D 8" Swivel
- COLOUR - Galvanised
- TAILGATE - 1350mm high - Swing opening
- TYRES - 225/70R15C
- COUPLING - 50mm towball
- SIDES - 1350mm high fixed to Traila deck
- LIGHT PLUG - Flat 7 pin, LED multi-volt lamps
- WHEELS - Sunraysia rims 15" x 7"

BIN TIPPA SPECIFICATIONS:

- Comb lift vertical hydraulic bin tipper
- Lift capacity of 150kg
- Lifts 80lt, 120lt, 140, 240lt garbage bins
- Lid enclosure for Traila incorporated into Traila design



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