



HYDRAULIC TIPPER TRAILER



Specifications

5-Tonne 5-Stage Ram Fitted
 Aluminum Toolbox & Hydraulic Pump
 Full Battery Setup with Solar Panel
 Dual 50mm Solid Dexter Axle with 12-inch Electric Brakes
 LED Lighting & 7-Pin Plug

- Model: Hydraulic Tipper Trailer
- Body Colour: Fully Hot Dipped Galvanized Finish
- Style: Fully Welded Construction



WARRANTY

Trailers sold by NT Trailers are covered by a structural warranty for a period of 12 months (3 months for commercial use). This warranty period is valid from the date of original purchase and covers all products against defective materials or workmanship (jockey wheel, bearings, tires, wheels, brake pads & wearable parts are excluded).

FINANCE

Take advantage of our flexible financing options tailored to your needs—whether for personal use or business. Simply select your preferred method of contact—email, call, or send us a message on Instagram—and our team will guide you to secure the best rates available. We're here to make your trailer purchase as smooth and affordable as possible.

TRAILER DESCRIPTION

The Hydraulic Tipper Trailer is engineered for heavy-duty performance, offering exceptional strength and durability. With fully welded construction and a hot-dipped galvanized finish, this trailer withstands the toughest conditions on any job site. Featuring a 5-tonne, 5-stage hydraulic ram for smooth and powerful tipping operation, it's the ultimate solution for unloading heavy materials quickly and effortlessly.

Built with a 1,800mm drawbar constructed from 150mm x 50mm RHS steel, this trailer is designed for superior towing control and stability. The rear barn door facilitates easy tipping, while the breakaway system provides an additional layer of safety on the road. With a 3,500KG Aggregate Trailer Mass and a 2,200KG payload capacity, this trailer is built to handle the heaviest loads with ease.

Equipped with an aluminum toolbox and hydraulic pump, full battery setup with solar panel, and LED lighting with a 7-pin plug, the Hydraulic Tipper Trailer is ready to work wherever the job takes you. ADR compliant and available in multiple tipper designs, this is the professional's choice for heavy-duty tipping applications across any industry.

SPECIFICATIONS

Model:	Hydraulic Tipper Trailer
Style:	Fully Welded with Hot Dipped Galvanized Finish
Aggregate Trailer Mass (ATM):	3,500KG
Tare Mass:	1,300KG
Payload Capacity:	2,200KG
Interior Dimensions:	3,515mm x 2,000mm
Side Panel Height:	400mm
Rear Door Height:	400mm
Cage Height:	600mm
Toolbox Dimensions:	1,200mm x 400mm x 400mm
Drawbar:	1,800mm - 150mm x 50mm RHS
Axle Configuration:	Dual 50mm Solid Dexter Axle
Braking System:	12-inch Electric Brakes on All Wheels
Safety Chains:	2 x 13mm Safety Chains
Hydraulic System:	5-Tonne - 5-Stage Ram
Safety Features:	Brake Away System
Power System:	Full Battery Setup with Solar Panel
Electrical:	LED Lighting with 7-Pin Plug
Compliance:	ADR Compliant - Australian Design Regulations

FEATURES

Fully Welded Construction:	Built for maximum strength and long-lasting durability
Hot Dipped Galvanized Finish:	Superior corrosion protection for tough Australian conditions
5-Tonne 5-Stage Hydraulic Ram:	Smooth and powerful tipping for heavy materials
Rear Barn Door:	Facilitates easy tipping and unloading
Dual 50mm Solid Dexter Axle:	With 12-inch electric brakes on all wheels
Brake Away System:	Additional safety system for peace of mind on the road
Aluminum Toolbox & Hydraulic Pump:	Secure storage and hydraulic control in one unit
Full Battery Setup with Solar Panel:	Independent power supply for hydraulic and electrical systems
LED Lighting & 7-Pin Plug:	Full lighting setup compliant with road regulations
Heavy Duty Jockey Wheel:	Easy manoeuvring when unhitched
1,800mm Drawbar:	150mm x 50mm RHS for superior towing stability
Load Ramps Available:	On request for easy loading
Multiple Tipper Designs Available:	Customisable to suit your specific job requirements
12V Electric Battery Tipping System:	Reliable and efficient hydraulic operation
ADR Compliant:	Meets Australian Design Regulations for safe road use