



CHECKER PLATE SLIDE-AWAY PLATFORM TAIL LIFT

Model: TR1000S

The unique TR1000S offers a big platform with a 1000kg capacity to make light work of heavy jobs. With a vertical lift and slide-away platform, the TR1000S when stowed away provides a rear step and allows the operator to access the cargo space without operating the tail lift... a proven performer "Built to Last".

Features

- Built to Australian Standards
- All pins are zinc plated – 25mm diameter for added strength and durability
- Solid construction for maximum loading stability
- Level ride operation
- Removable hand held controls for operational flexibility
- Hand control is IP65 rated for reliability
- Fixed controls in lockable weather-proof metal box
- Heavy duty 2.2kw power pack with 10m of battery cable
- Starter solenoid with silver contact (150A) for reliability
- Power pack in weatherproof & noise dampening enclosure
- Hydraulic test point for safe and easy maintenance
- Control unit without electronic components for ease of servicing
- Removable key battery isolator prevents unauthorised use
- Lift cylinder flow restricted for safe lowering
- Durable, non-slip platform surface
- Low profile ramp for easy loading of goods
- Pressure compensated hydraulics for a consistent operating speed
- Pressure relief valve helps prevent overloading
- Double wire-braided hydraulic hoses for durability
- Low maintenance bushes and greasing provision for smooth operation and long life
- Servicable cylinders help reduce maintenance costs
- Manually activated platform stowed safety lock
- Comprehensive operating instructions and safety decals
- 24 months conditional parts and labour warranty
- Can be removed and re-installed when vehicle changeover occurs
- Good retained value in secondhand market, due to Tieman's "Built to Last" proven performance



TR1000S platform in stowed position.



TR1000S platform manually deployed from stowed position ready for use.



TR1000S platform in fully lowered position.

**Option
Now
Available**



Please contact Tieman for more information.

Tieman reserves the right to modify, without notice, the technical and aesthetic characteristics of the product.





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THE TIEMAN ADVANTAGE

✓ **Deal with the leading specialists for expertise and the best solutions**

Since 1953, Tieman's engineering excellence has earned its products the "Built to Last" reputation. Today, Tieman is the Australian tail lift leader and our years of experience are put to good use in product development, advice and service.

✓ **Professional service for enhanced longevity**

Tieman's planned service agreements ensure regular and professional servicing for enhanced reliability and longevity. Your tail lift is likely to outlast its vehicle if properly maintained and can be easily transferred to another vehicle.

✓ **Training for safety**

All tail lift owner's manuals include a risk analysis in compliance with Plant Regulations and includes operational instructions, maintenance tips and safety advice. At your request, we can arrange for an on-site demonstration for correct and safe operation of your tail lifts.

✓ **Spare parts fast and 24 hour, 7 day support, Australia-wide... 1300TIEMAN**

Tieman's fleet of over 70 service vehicles operates 24 hours a day, 7 days per week, around Australia. Factory trained technicians are always on call in case of emergency and a comprehensive range of genuine parts is available at all times for swift delivery throughout Australia.

	TR1000S (Slide-A-Way)
LIFT CAPACITY	1000kg
PLATFORM SIZE	2255mm W x 1200mm L + 370mm L ramp
PLATFORM FINISH & CONSTRUCTION	Painted 1 piece checker plate c/w fold over ramp flap
LOAD CENTRE	400mm
NOMINAL UNIT WEIGHT INSTALLED	599kg
NOMINAL CENTRE OF GRAVITY OF UNIT WHEN STOWED	100mm out from rear body
FITTING REQUIREMENTS	1700mm max floor height unloaded Nominal 850mm min floor height loaded (Subject to chasis depth and vehicle overhang) 930mm underbody clearance required (Rails built in as part of body length) 810mm underbody clearance required (Rails added to body length)
ADDS TO VEHICLE LENGTH	540mm (rails built into body length) 660mm (rails added to body length)
BATTERY ISOLATION SWITCH	Yes
CONTROLS	Removable IP65 rated two (2) button hand control c/w 2.75m lead plus fixed controls in lockable weather-proof metal box
LIFTING OPERATION	Power up / gravity down
SPEED DOWN	Adjustable flow control factory pre-set to maximum 100mm/sec
CLOSING / OPENING OPERATION	Manual slide
PLATFORM STOWED LOCK	Manual heavy duty locking pin
LOW MAINTENANCE BUSHES	Yes
PINS	Zinc plated ø25 mm dia. high grade bar
HYDRAULIC POWER PACK	Heavy duty 2.2kw in weather-proof noise dampening enclosure

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