

MONSOON



Irrigators Australia Pty Ltd

TRAILCO

Traveller T300-2

Soft Hose Irrigator

Standard Equipment Fitted

- **Trailco Proven Piston Drive** – Patented, highly efficient drive with virtually no pressure loss. Reduces pumping costs and maintenance, with no chains, sprockets, belts or gearboxes.
- **Powerful Drive Unit** – Large double acting piston with mechanically actuated valve for reliable, trouble-free operation and a wide range of travel speeds.
- **Compact & Stable Design** – Short turning circle for easy handling, mounted on four wheels for excellent stability.
- **Automatic Start Up** – Self-engaging mechanism automatically starts forward travel after set-up.
- **Automatic Shut Off** – Forward travel stops automatically at the end of the spray run.
- **Constant Travel Speed** – Ensures excellent water uniformity. Speed easily adjusted via ball valve and exhaust jets.
- **Accurate Steering** – Automotive-style steering for stable tracking.
- **Heavy Duty Hose Reel** – Flat-base spool protects the hose and extends hose life.
- **PTO Hose Purge System** – Allows water to be purged before rewind for easier handling and longer hose life.
- **Angus Premium Hi Flow Hose** – High-quality irrigation hose with a 10 year warranty.
- **Wide Wheel Track & High Clearance** – Ideally suited for row crops, reducing crop damage.
- **Manual Cable Rewind** – Easy cable recovery on aborted runs and slack take-up before start-up.
- **Hose Side Lay Arm** – Lays hose clear of the travel path on either side of the laneway.
- **PTO Rewind Hose Reel** – PTO-driven hose retrieval from the towing position.
- **Cable Drum Brake** – Prevents cable over-run and damage during towing.
- **Long Life Construction** – All major components galvanised or plated for corrosion protection.
- **Self Cleaning Filter** – Protects the drive unit from debris.
- **Easy Servicing** – All service points conveniently located.
- **Pressure Gauge** – High quality liquid filled gauge fitted to the sprinkler.



Optional Extras

- **Sprinkler Tilt Coupling** – Adjusts sprinkler trajectory to help combat wind.
- **Bolt On Rear Wheel Brakes** – Prevents sprinkler over-run in difficult conditions. Brakes release automatically when hose drag is sufficient, allowing neat hose lay without long anchor loops.

Ideally suited for :

Row crops, with a wide wheel track and high ground clearance to reduce crop damage.

