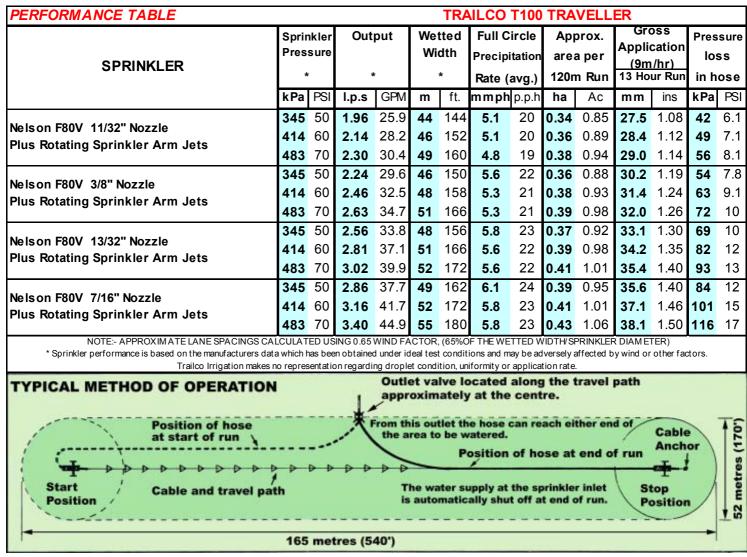
TRALC T100 TRAVEL

Ideally suited for watering: Golf Courses Sportsfields Gardens Parks Estates Turf areas Race Courses Turf Farms Small Crops Dust Control

SIMPLE STURDY DESIGN GIVES OUTSTANDING RELIABILITY AND PERFORMANCE

TRAILCO T100

Capable of watering an area 165m long and 52m wide per run with no further attention. Hose Size: 67m of 38mm (1½ inch)



Hose Size: 38mm (1¹/₂") x 67 metres (220') Hose **Cable Length:** 120 metres (394')

FEATURES:

- Drive Unit Powered by rotating sprinkler arms through a gear train and worm drive to cable drum. Simple and efficient.
- Travel Speed Adjustment A simple operation by varying the angle of the rotating sprinkler arm jets and available pressure.
- Automatic Shut-off The water supply at the sprinkler is automatically shut off at end of run.
- Longer Life Gears are made of gunmetal and the chassis is hot dip galvanised.
- Cable Rewind Handle For easy cable retrieval on an aborted run.
- Hose Reel For storage of hose when not being used and for shifting from one area to another.

Ideally suited for watering: Golf Courses Sportsfields, Gardens, Parks, Estates, Turf areas, Race Courses, Turf Farms, Small Crops and for Dust Control.

TRAILCO IRRIGATION (AUST.)
ABN 35 480 117 1901289 KINGSFORD SMITH DRIVE
PINKENBA QLD. 4008Phone (07) 3260 1828Fax (07) 3260 1877
International Callers: Country (61)
Area (7)www.trailco.com.ausales@trailco.com.au

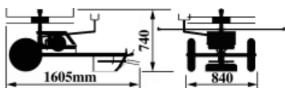


- Hose Guide Arm To guide the hose onto the reel when retrieving the hose.
 - All brass sprinkler and range of nozzle sizes.
- Cable anchor stake supplied with Traveller as standard.
- Cover protecting drive mechanism.
- Sliding Handle/Drawbar allows easy repositioning of Traveller.
- Easy to service.

OPTIONAL EXTRAS:

• Front Axle Kit - Wheels lift the front skid off the ground, allowing easier travel, with less impact on the turf.

SHIPPING DIMENSIONS



SOLD AND SERVICED BY:

Trailco's policy is to constantly improve; therefore changes to specifications may be made without notice.