

VWT Jig Universal Spider Tool

(Part No. TL02028)

The hydraulically operated Trilift® Spider Tool is manufactured to bolt onto the Trilift® Variable Work Table range of products. It is designed to assist with the safe and efficient removal and replacement of components such as dozer high drives, differentials and the front hub assemblies of most makes and models of heavy haul trucks.

Specifications

The Trilift® Universal Spider Tool is compliant with the following standards:

- AS 3990:1993 - Mechanical Equipment Steelwork
- AS/NZS 1554.1:2011 - Structural Steel Welding
- AS 1418.1:2002 - Cranes, Hoists and Winches
- AS/NZS 3678:2011 Hot-rolled plates, floor plates and slabs
- AS/NZS 3679.1:2010 Structural steel - Hot-rolled bars and sections
- AS/NZS 1163:2009 Cold formed structural steel hollow sections
- AS/NZS 1252:1996 High strength steel bolts with associated nuts and washers for structural engineering



Key Operating Data

Working Load Limit	3500 kg	7716 lb
Tare Weight	950 kg	2094 lb

Features and Benefits

- Adjustable to suit various components
- Forklift tine pockets and lifting lugs for ease of handling
- Hydraulically operated
- Optional hydraulic height adjustment (Part No. TL02026)
- Integrates with existing Trilift® VWT hydraulics
- Integrates with Trilift® VWT XC20/25/30 remote control

Key Dimensions (approximately)

A	Length	2943mm	116in
B	Width	1400mm	55in
C	Height	2090mm	82in
D	Tyne Pocket Width	1500mm	59in

