

Belly Pan Hoist Tooling

Ball-Cap Jig (Part No. TL10019)

The Trilift® Ball-Cap Jig when used in conjunction with the Trilift® Belly Pan Hoist has been designed and manufactured for the safe and efficient handling of ball-caps on Letourneau Loaders.



The Ball-Cap Jig is compliant with the following standards:

- AS 3990-1993 Mechanical equipment-steelwork.
- AS/NZS 1554.1:2011 Structural Steel Welding.
- AS/NZS 3678:2011 Hot-rolled plates, floor plates and slabs.
- AS/NZS 3679.1:2010 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.



Maintenance Support Equipment

Key Operating Data

Working Load Limit	200 kgs	441 lbs
Tare Weight	48 kgs	106 lbs

Key Dimensions

A	Height extended	1392mm	54.8in
B	Jig tilt angle	0 - 50 degrees	
C	Jig length	690mm	27in
D	Jig height	376mm	14.8in
E	Jig support plate height	200mm	7.8in
F	Jig support plate length	303mm	12in
G	Jig support plate width	474mm	18.6in

