

Hedweld Hire

The Trilift[®] range is now available for hire.

Hedweld is recognised as the world leaders in the manufacture and supply of maintenance support equipment. The Trilift[®] range is specifically designed to assist with the removal, installation and handling of components on mining and heavy earthmoving vehicles. Components such as wheel motors, tyres, hoist cylinders, final drives, transmissions, differentials, belly pans, hub and strut assemblies can be safely handled using our Trilift[®] component handling products.



Safety Benefits and Cost Savings

Hiring Trilift products will:

- Provide a safer working environment for all maintenance staff to assist mine maintenance workshops achieve zero harm.
- Allow all bays in the workshop to be utilised to maximise workshop efficiencies.
- Reduce the number of personnel required to perform maintenance tasks freeing up labour for other duties.
- Decrease the maintenance time for your equipment. This means that your equipment will be spending less time in the workshop and more time moving overburden and mineral.
- Eliminate the need for dump body removal.
- Eliminate the need to work under suspended loads.

Hedweld Hire* gives you the option of short (minimum 1 month) or long term contracts to:

- try our products prior to purchasing, or
- have your existing Trilift® equipment factory reconditioned.



Trilift® Universal Hub & Strut Jig in use on VWT XC20

Visit www.hedweld.com.au and use the 'Search by OEM Vehicle' to discover which innovative Hedweld products will improve the safety and efficiency of your fleet maintenance.

Full product specification are available online or speak to our Product Support Team.



*Terms and Conditions apply.

See our innovations in action on

www.hedweld.com.au

or on youtube.com - search by hedweld

What our customers say

"We really would have no option available if it weren't for the Hedweld tooling. We used to do it the old Barney & Fred way where the last guy cut the bolt loose!"

"Safety is the biggest factor in why we love this tool. Before we used the Hedweld Hub & Strut Jig we used a fork lift, and it would become unstable and teeter totter. We don't know what we would do without this tool." **Mine Maintenance personnel from a USA mine - names and location upon request.**

"The Belly Pan Hoist has provided more safety and less time to remove our belly pans. Before when we used the chain/sling there was no way of telling when the sling could break when adjusted with the overhead crane. Additionally the overhead crane has a lot of movement making it difficult to account for tightness or controlled accurate tension of the chain. As chains do not have stretch or give, it could break at any time if our guys were not careful." With the Hedweld tool, "we have finer control, and much more safety".
Verlyn Cook Mine Maintenance Supervisor at Simplot Phosphates LLC.

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