

Press release

15 June 2018

Demag's High Capacity Winch Cranes: Fast, Safe And Reliable

Demag's compact High Capacity Winches can handle loads of up to 500T. With its outstanding combination of size and lifting capacity the HCW creates a full range of solutions for power stations, shipyards and heavy mechanical engineering applications.

By using them as tandem units, their lifting capacity can be increased to 1000T. HCW open winch units can be configured to meet the customers' needs thanks to their modular system design, without the need for any additional design or development work.

The load on the crane superstructure can be significantly reduced due to the low hoist unit dead weight. HCW hoist units are equipped with wear-resistant components, ideal for harsh African environments, and offer good accessibility for service and maintenance. They can also be used to modernise existing crane installations where little space is available.

Demag's open winch units are ultra-reliable and offer optimum approach dimensions to utilise the existing floor area. Depending on their design, the 4 or 6-wheel crabs ensure uniform distribution of the load on the crane girders.

Many additional options are available according to customer needs, such as single or double hooks, a motor-driven design and a hook position that can be locked at increments of 90°.

For more information contact Richard Roughly on +27 (0) 11 898 3500, 27 (0) 82 372 4747 or email Richard.Roughly@demagcranes.com. For more details visit the website www.demagcranes.co.za.

Ends

Issued on behalf of Demag South Africa

by Lindy Nauta of Hout Bay PR & Design

Tel +27 (0) 21 0101553 * +27 (0) 83 269 9545