

WDS reinforces stock availability with production machine upgrade

12 May 2022

WDS Components Ltd. has strengthened its stock availability of standard parts and components by upgrading its on-site production machinery. The Leeds company has taken on a new CNC lathe that will enable increased production throughput to provide customers with faster product availability. The new state-of-the-art production line joins two additional CNC machines recently added to WDS' UK manufacturing capability.

The new Miyano BNE51-MSY Fixed head CNC lathe increases WDS' on-site production capacity of large diameter components, such as swing bolts. Three-axis superimposed machining means the machine can manufacture completed products without the need for changeover. Combined with faster cycle times, this has enabled WDS to raise its throughput to increase stock availability, as well as same-day fulfilment of large OEM orders.

The new machine carries an increased tool capacity and a much faster set-up procedure. This has removed the need for a staggered production planning and the more flexible machine set-up has removed production run delays, maximising WDS' lights-out manufacturing capability. This has increased stock availability across WDS' entire product range.

Ensuring its on-site manufacturing capability includes the latest, state-of-the-art production machinery is part of WDS' drive to support its stock guarantee programme. WDS' offer confirms same-day shipping even for large order quantities. If the total amount ordered can't be supplied same-day, WDS will provide a 10% price discount on the remaining units.

The company's commitment to British manufacturing includes a highly trained, in-house engineering team. For WDS, made in Britain helps ensure full product availability and also guarantees high quality manufacture.

"The new CNC lathes can machine workpieces to extremely tight tolerances with very high repeatability. Our machinists are extremely experienced and most of our products are developed by our in-house R&D engineers, which ensures the highest product quality," says Adam Broughton, Production Manager, WDS.

WDS extensive range of standard parts and components, including details of its stock guarantee programme, can be found at [wdscomponents.com](https://www.wdscomponents.com).

Image Captions:



Image 1: A new Fixed head CNC lathe increases WDS' on-site production capacity of large diameter components.



Image 2: WDS upgrade on-site production machinery with a Miyano BNE51-MSY machine.

The image(s) distributed with this press release are for Editorial use only and are subject to copyright. The image(s) may only be used to accompany the press release mentioned here, no other use is permitted.

About WDS Components Ltd

WDS Components is the home of standard parts and machine accessories. Established in 1952 'Woodside Die Sinking Company' made jig and die parts to speed up production in tool rooms, WDS Components has grown from humble beginnings to become a leading European manufacturer and global distributor of high quality durable parts at competitive prices. We supply components, standard parts and machine accessories to original equipment manufacturers, maintenance engineers, small businesses and individuals all over the world. Over 98% of our range is available from stock and can be shipped the same day from our global distribution centre in the UK, using best in class worldwide logistics companies.

We provide unrivalled choice and unequalled availability.

WDS Components are proud to support some of the most prestigious engineering companies and brands in the world, who all trust WDS Components to service their needs.

We are committed to engineering excellence and continuous improvement. Our team of in-house engineers has expertise spanning several decades and is a blend of highly experienced and new generation graduate engineers who focus on the latest developments in design and manufacturing technology.

Our entire range of products is available to purchase on our website [WDS COMPONENTS.COM](https://www.wds-components.com) where designers and manufacturers alike can download 3D models of all components in the widest range of formats available.

WDS Components provide solutions for customers who require a wide and growing range of high quality, competitively priced products, coupled

with incredible product availability and same day despatch, backed up by easily accessible technical support.

Further Information:

Website: WDSCOMPONENTS.COM

Email: Sales@wdscomponents.com

Press contact:

WDS Components

Mark Moody

Tel.: +44 (0)113 2909852

MMoody@wdscomponents.com

PR agency:

DMA Europa

Elizabeth Patrick

Progress House, Great Western Avenue, Worcester,
WR5 1AQ, UK

Tel.: +44 (0) 1905 917477

liz@dmaeuropa.com

news.dmaeuropa.com