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## **MAKITA'S TWIN 18V LXT ANGLE DRILL EXCEEDS MAINS DELIVERY AND MAKES TOUGH TASKS LOOK EFFORTLESS**

- High performance angle drill meets mains delivery with additional benefits
- BL motor for longer runtime and performance
- Many advanced technologies and features
- Ideal for larger timber and steel constructions

Makita has launched its first cordless twin 18V LXT Brushless Angle Drill featuring all the power and performance of a mains machine whilst benefiting from the freedom and manoeuvrability that only a battery powered tool can provide. The mighty DDA460ZK is powered by two Makita 18V LXT Lithium-Ion batteries giving 36V power from the Brushless motor which not only massively extends runtime but substantially increases power.

This new angle drill has a no-load speed of up to 1400rpm in Hi mode and 350rpm in Lo with variable speed control by trigger action. An auger bit of maximum 50mm diameter will make light work of drilling holes in oak beams, even through the toughest knots. This rugged and intelligent mechanical 2-speed machine has a chuck capacity of 2 – 13mm capable of drilling up to 13mm in steel; 118mm in Lo and 65mm in Hi mode when using a self-feed bit in wood or with a hole saw, 159mm in Lo and 105mm in Hi mode. The addition of Automatic Torque Drive Technology (ADT), literally automatically adjusts the drilling speed according to the load conditions to achieve optimum drilling performance, while the auto power-off function automatically shuts down, or times-out, if the trigger is not pulled for five minutes.

This body only machine features an electric brake and the soft start function. This accelerates the motor into action even if the trigger is pulled fully home from Off. In drilling mode soft start reduces the sudden torque load on start up. In operation the torque limiter will cut the motor drive should the drill bit snag, so providing further operator protection. The front handle can be installed in any position within 0 – 112.5° for maximum user comfort, control and accessibility in confined spaces.

The capacity of the new Twin 18V DDA460ZK LXT Angle Drill will make the toughest tasks completely effortless, including drilling roof trusses, barn conversions and even large steel structures above the open seas.

For more news and product information about Makita UK please visit [www.makitauk.com](http://www.makitauk.com). Follow us on Twitter @MakitaUK, Facebook.com/makitauk and google.com/+makitauk

## **Notes**

### **About Makita**

Makita is a leading world class brand of professional power tools, accessories and work wear known for quality, performance and durability in rigorous industrial use. Operating for 45 years in the UK, Makita's offices are located in Milton Keynes, Bucks with distribution centres located throughout the U.K. Makita is Britain's number one professional power tool manufacturer offering an extensive inventory of over 620 products and accessories which include cordless drill/drivers, cordless combination drills; percussion drills; angle grinders; jigsaws and sanders, as well as a substantial amount of outdoor power equipment.

Makita's Telford manufacturing facility produces a range of power tools from carefully selected raw materials and with the most advanced manufacturing equipment in the world. Makita's Telford facility is a net exporter of professional power tools with 78% of its production going to other Makita operations worldwide. To ensure that Makita maintains its high quality standards, every machine undergoes testing and inspections throughout the whole manufacturing and assembly processes, including a final run-test under power before leaving the factory, which ensures optimum performance.

Makita (UK) Ltd is a founding member of United Kingdom Power Tool Alliance against Counterfeiting (UKPTAAC), a power tool industry alliance set up to fight the growing challenge faced by the industry of unsafe and dangerous imported counterfeit products that are sold outside the normal retail channels putting consumers at risk.

Makita supplies, as well as the construction industry, many of Britain's largest businesses and organisations from the Armed Forces to rescue services, major utilities, manufacturing and service companies.

Makita has also established themselves as a market leader in the innovation of Anti Vibration Technology (AVT), with the launch of a range of heavy-duty products designed to reduce the vibrations often associated with heavy machinery. They are committed to producing the safest

power tools, which results in longer and more efficient products, as well as protecting the user from possible long-term effects.

The HQ of the global Makita Corporation is in Aichi, Japan. Manufacturing and distribution is carried out throughout Asia, the Americas, Europe and the Middle East, Australia and New Zealand.