



Mak1701

February 2017

FOR FREE AND IMMEDIATE RELEASE

MAKITA EXTENDS INCREASINGLY POPULAR 10.8v CXT POWER TOOL RANGE

- New impact driver with more torque from Brushless motor
- 10mm stapler added to range
- Additional high performance vac
- Heated clothing for winter warmth

The Makita 10.8v CXT tool range is growing in popularity, driven by the very compact size and low weight advantages combined with outstanding performance and durability. For example, the new Makita TD111D impact driver with Brushless motor delivers an outstanding 135Nm of tightening torque yet weighs just 1.1kgs with an overall length of only 135mm from chuck to back of body. With performance like this the 10.8v CXT range is proving attractive to all property installation professionals. More new products in the CXT range include a stapler, an additional vacuum cleaner and two battery heated cold-weather coats.

The new Makita TD111D impact driver with Brushless motor and CXT slide battery will deliver up to 3,900 impacts per minute in high-mode with capacity to drive home an M14 bolt. This compact 1.1kg machine features the latest A-mode impact operation, which drives the fixture slowly to begin with until the thread tightening reacts when the full power is switched on to drive the fastening home. This mode eliminates screw cam-out and cross threading which causes the fixing to fail. In addition, the TD111D has the variable speed trigger, electric brake, soft grip handle and LED job light. The TD111D is available with charger and two 2.0Ah batteries in a Makpac connector case, or as a body only machine for those operators with sufficient 10.8v batteries.

The new Makita ST113DZ CXT stapler will carry 150 staples 10mm wide of either 7mm or 10mm length. This compact and lightweight stapler can be used in either sequential trigger mode or as a bump fire machine where the striker must hit the material for the staple to be ejected. The anti-dry-fire feature means that if no staples are in the machine it will not 'fire' which indicates to the

operator that the stapling action has not taken place. The magazine is plastic to reduce weight and there is a window enabling a visual check on the number of staples remaining in the magazine as well as a trigger lock, LED job light and belt hook. It is only available as body only.

The new CL106FD 10.8v CXT vacuum cleaner has been added to the range which has a maximum sealed suction of 3.1 kPa and maximum air flow of 1.3 m³ /min. This vac has the capsule type dust holder, overcoming the need for dust bags, and is emptied directly into the waste bin. Fitted with a 4.0Ah battery this vacuum will run constantly for 42 minutes, ample run time for clearing up after a domestic installation or repair job, and comes complete with trigger switch and LED job light.

The cold weather will be with us for another couple of months yet, so a welcome introduction is the heated clothing in this range. The new Makita CJ102D heated jacket, with 2-way zipper, is available in four sizes from medium to XXL, and has three heat zones across the chest and back, and three heat settings which are indicated with three LEDs on the left chest pocket of the coat. The lightweight Li-Ion battery is carried in a back pocket and the battery holder is removable allowing hand washing of the coat. A USB port on the battery holder enables charging of mobile devices, 'phones and MP3 players, and the sleeves can be un-zipped on warmer days. The new Makita CV101DZ is the vest version of the heated jacket with just two heat zones but identical performance. Both garments have three pockets and run times of 4, 7.5 and 14 hours on the high, medium or low temperature settings.

For more news and product information about Makita UK please visit 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.