

With "ActSafe ICC", SKYLOTEC expands their range of power ascenders

In the field of rope access, SKYLOTEC has continuously developed its in-house and manufacturing capabilities. Thus, the German family-owned company is the market leader for motor-driven power ascenders. The latest member of this product family is the "ActSafe ICC". It has a light weight, compact design and has been developed for light industrial use. The device has been developed within a strategic partnership with Husqvarna, a leading manufacturer of power tools for forestry and garden and landscape maintenance.

SKYLOTEC is, among other things, the market leader for motor-driven power ascenders. In this segment, many users rely on the battery- or petrol-powered "ActSafe" subfamily. These are already used, for example, for window and facade cleaning, solar blade maintenance on wind turbines, for cleaning people and for industrial uses. Now SKYLOTEC is presenting a new device that expands the existing product family to suit the target group for "ActSafe ICC". The device was developed in a strategic partnership with Husqvarna. The Swedish company is one of the world's leading manufacturers of power tools for forestry, gardening and landscaping. For the "ActSafe ICC", Husqvarna's modular battery technology was used, which guarantees high reliability and power output.

Husqvarna has extensive application knowledge and has been working with forest field machines for over 80 years. "We use the knowledges and market leader in powered tools. With this cooperation, we make a very broad target group to effectively use state of the art knowledges in their daily work," says Dr. Kai Kordtke, CEO of SKYLOTEC. While heavy users rely on the established high performance devices of the "ActSafe" family, the "ActSafe ICC" addresses a target group that primarily works in light industrial use with reduced requirements. The areas of application range from professional steel rigging and static rope installations, requirements to live work, scaffolding and work in confined spaces to telecommunication and fire & IT tower work in sports or touring. Thanks to the outstanding performance characteristics in these areas of application with reduced requirements for the necessary distances when ascending and descending, the new "ActSafe ICC" power ascender presents itself with a high product quality at an attractive price.

Work easily, efficiently, flexibly and safely

With the "ActSafe ICC" – as with the other cable winches – activities can be carried out more easily, efficiently and flexibly than with the use of manual equipment. This ease is increased intuitively and easily, so that the battery-operated device can also be used by beginners without any complications. The tool is fixed to an anchor point and is ready for use within a short time. A hand crank can be used to continuously regulate the speed of ascent and descent from 0 to 20 meters per minute, as required.

In addition, the "ActSafe ICC" offers many advantages in terms of work safety. For example, the device has built-in safety functions. This

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