



## Press Release Portable Energy Division

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July 2017

### **Atlas Copco expands light tower range with HiLight V4W**

**Atlas Copco has extended its light tower range with the launch of the HiLight V4W, a new model that has been designed to offer superior performance at high altitudes and in extreme weather conditions. The energy-efficient and durable light tower is robust enough to operate with minimum maintenance and provides a reliable light source that supports safe and productive working conditions in construction and mining environments around the world.**

The HiLight V4W features an 8kW water-cooled engine with three cylinders. The adaptability of the unit is proven by its ability to perform at high-temperatures, in excess of +40 °C. The engine size and capacity was specifically chosen to enable the light tower to operate in hot, tough conditions. This enables it to cope with altitudes greater than 2,000 metres and perform without experiencing power de-rating. With this in-mind, the light tower has been designed with metal-halide bulb technology.

The need for regular refuelling is minimised due to the light tower's large fuel tank that can hold up to 160 litres, offering a run time of up 90 hours and consuming only 1.7 litres of fuel per hour.

Atlas Copco's new light tower is equipped with 4x 1000 W metal halide lamps, which can illuminate an area of up to 4,000 m<sup>2</sup>, with an average brightness of 20 lux. The HiLight V4W comprises a manually operated vertical mast, which rotates 360° and provides a maximum operating height of 7.5 metres. To assist with the manual mast, Atlas Copco also provides an electric winch option.

The HiLight V4W is housed on a unibody trailer with a four-point levelling system and includes a heavy-duty base frame and stabilisers to ensure safety. It also integrates a number of important features, including a spillage free frame and the renowned HardHat® polyethylene canopy, which is extremely durable under harsh conditions and protects internal parts against corrosion. Additionally, users will benefit from improved and easier serviceability thanks to its scissors doors.

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A Public Company (publ)  
Reg. No: BE 0403.992.231



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*“Our new HiLight tower is designed to help workers experience a brighter, safer environment that will enhance their productivity even in extreme working conditions,”* said Felix Gomez, Product Marketing Manager for Light Solutions at Atlas Copco Portable Energy. *“What’s more, we have improved maintenance procedures and enhanced serviceability, to ensure users can focus on the task in-hand.”*

The HiLight V4W can be fitted with an optional photocell and weekly timer. The photocell measures the luminosity and can be activated by sunlight while the latter allows scheduling of different lighting events.

### Media enquiries

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**Atlas Copco** is a world-leading provider of sustainable productivity solutions. The Group serves customers with innovative compressors, vacuum solutions and air treatment systems, construction and mining equipment, power tools and assembly systems. Atlas Copco develops products and services focused on productivity, energy efficiency, safety and ergonomics. The company was founded in 1873, is based in Stockholm, Sweden, and has a global reach spanning more than 180 countries. In 2016, Atlas Copco had revenues of BSEK 101 (BEUR 11) and about 45,000 employees. Learn more at [www.atlascopcogroup.com](http://www.atlascopcogroup.com).

**Portable Energy** is a division within Atlas Copco's Power Technique business area. Guided by a forward-thinking approach to innovation, the division designs, manufactures and markets a comprehensive range of mobile and energy-efficient compressors, generators, light towers, pumps and boosters. These are used in a wide range of industries including construction, mining, oil and gas, and rental. The divisional headquarters are located in Antwerp, Belgium. Principal product development and manufacturing units are located in Europe, Asia, South America and North America.

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