

Skellefteå, Sweden, 2015-09-10

Same Name, More Power

Since its launch in 2013, the Brokk 60 has become a highly valued partner at many work sites around the world. But we wanted to improve it further. So we gave the machine even more power - 10% more power in fact. And that is just one of several improvements.

The biggest news with the Brokk 60^{II} is an upgrade of the hydraulic system which increases the power to the tool of the machine. This makes the smallest unit in the Brokk range a true champion in power-to-weight ratio.

In addition, machine handling has also been improved to make it even more maneuverable in tight spaces. Machine movements of the new Brokk 60 are now even smoother and even more precise than before.

“We are very pleased to announce the introduction of the upgraded Brokk 60. We are continuously working to improve our machines and always want to bring the best possible products to our customers. Therefore we decided to make this machine upgrade early in the product lifecycle of the Brokk 60”, says Martin Krupicka, President and CEO of Brokk.

The performance upgrades of the Brokk 60 are done without sacrificing anything of the compactness that has made the smallest demolition robot in the world so popular. Its weight is still 500 kg and its overall dimensions remain the same - only 597 mm wide and just 874 mm tall. While mainly used in the construction industry, it is also ideal for other applications where space is limited such as small mining tunnels, nuclear applications and process industries.

Brokk draws on almost 40 years of experience in designing and manufacturing remote-controlled demolition robots to bring the very best equipment for safe, efficient, and profitable demolition to its customers. The new Brokk 60 is the latest in a long and proud line of machines that do just that.

Brokk is the world's leading supplier of remote controlled demolition machines. Since 1976 the company has developed demolition and maintenance solutions for the construction, cement, mining, metal process, tunnel and nuclear industry. The machines are manufactured in Sweden and the products are marked, sold and serviced through a global network of subsidiaries, distributors and agents. For further information, go to www.brokk.com



For further questions, please contact:

Brokk AB

Marketing Communications Manager Eva Skinner

P.O Box 730

SE-931 27 Skellefteå

Sweden

Web: www.brokk.com

E-mail: eva.skinner@brokk.com

Phone: +46 (0)910 711 800