Press release

For Immediate Publication
11 April 2018

Wacker Neuson EZ53 Excavator: Equipped for Future Requirements

(Johannesburg, April 2018) The Wacker Neuson EZ53 zero tail excavator is a high performance and economical machine, comfortable to work with and profitable with all its features. The compact machine with zero tail swing is characterised by flexibility in use and a great deal of maneuverability.

Despite its compact size, the zero tail excavator EZ53 with 5.2 tons of operating weight can achieve an optimal excavation performance even in hard-to-reach places, because at no point does the rear of the machine project over its undercarriage. The minimised space requirements are particularly practical on construction sites in busy city centres or on road construction sites with ongoing traffic.

The cabin interior is designed to be spacious and ergonomic, with a clear design arrangement which enables safe and comfortable operation. All maintenance components such as fuel, air, oil and hydraulic oil filters as well as the water and hydraulic coolers, are easily accessible thanks to the laterally placed engine and the tiltable cabin. In addition, the side panels are easy to remove. Necessary service work can be carried out directly on site easily and in a time and cost-saving manner – which is practical and maintenance-friendly.

Up to five auxiliary control circuits make it possible to use a variety of attachments and therefore providing more flexibility for the contractor. Low clearance heights are also not an obstacle: The cabin or the canopy can easily be removed by loosening four screws.

These compact, robust machines can optionally be fitted with the Vertical Digging System (VDS), the revolving superstructure of the excavator can be continuously tilted up to 15 degrees. This allows for vertical digging, even on sloped surfaces, which makes the machine even more flexible. Slopes of up to 27 percent can be effectively compensated. Operators can work in an upright and comfortable position.

Press release

Productivity and effectiveness are measurably increased by VDS during excavation work. Overall VDS can provide material and time savings of up to 25 percent when excavating and backfilling.

The latest technologies ensure reduced fuel consumption with a simultaneous increase in engine and hydraulic performance. The turbo diesel engine with an output of 36 kW provides optimum digging performance for higher materials handling.

About Wacker Neuson

The Wacker Neuson Group is an international family of companies and a leading manufacturer of light and compact equipment with over 50 affiliates and 140 own sales and service stations. The Group offers its customers a broad portfolio of products, a wide range of services and an efficient spare parts service. The product brands Wacker Neuson, Kramer and Weidemann belong to the Wacker Neuson Group. Wacker Neuson is the partner of choice among professional users in construction, gardening, landscaping and agriculture, as well as among municipal bodies and companies in industries such as recycling, energy and rail transport. In 2017, the Group achieved revenue of EUR 1.53 billion, employing more than 5,500 people worldwide. www.wackerneusongroup.com

Issued on behalf of: **Wacker Neuson South Africa (Pty) Ltd**
1031 Katrol Avenue, Robertville Ext. 10, Florida 1710
www.wackerneuson.com

Media contact: Thammy Lang (Regional Marketing Manager)
Tel.: +27 (0)11 672 0847 / Fax: +27 (0)11 672 0916
thammy.lang@wackerneuson.com

Issued by: Laverick Media Communications Tel: +27 0400 818 sonia@laverickmedia.co.za / www.laverickmedia.co.za