

Weycor exhibits from Atlas Weyhausen at GalaBau 2016

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AR 40

The AR 40 model from Atlas Weyhausen has a pallet load capacity of 1,500 kg with an operating weight of 3,500 kg. The standard shovel capacity according to the SAE is 0.5 m³. The AR 40 has a Perkins 403D-15T diesel engine that produces 29.4 kW (40 HP). This wheel loader is suitable for use in narrow building site areas, in garden and landscape design, as well as in agriculture.

AR 60

The AR 60 model has a Yanmar 4TNV88 diesel engine. The engine meets current specifications with an output of 36.4 kW. Furthermore, the AR 60 is available with two different operating weights of 4,300 kg and 4,600 kg. The output of the 3rd section is 60 l/min.

AR 65e start-stop systém

The Deutz TD 2.9 L4 engine is fitted with DOC; as an option, this engine can be retrofitted with a DPF. This engine is also installed in the types AR 75e, AR 75e T and AR 75e S. The operating weight is 5,150 kg. The AR 65e model has a cyclone pre-separator as standard. It comes with the LHY control valve and the new type 31 cabin. As an option, the AR 65e can be fitted with an MPR 50 displacement pump with an output of 100 l/min in the 3rd control circuit. The version with a hydraulic start-stop system will be exhibited at the trade fair.

AR 75e with quick-change device according to ISO 23727

The AR 75e has a TD 2.9 L4 engine with an output of 54 kW (73 HP). The operating weight is 5,760 kg. In conjunction with the larger wheelbase of 2,200 mm, there is also a significant increase in the articulated tipping load of 183 kg to 3,762 kg compared with the previous model. The LHY control valve and type 31 cabin are also used here.

Source: Atlas Weyhausen GmbH

Atlas-weycor AR 60 On LECTURA Specs

Atlas-weycor AR 75 e On LECTURA Specs

Atlas-weycor AR 65 e On LECTURA Specs

Atlas-weycor AR 40 On LECTURA Specs