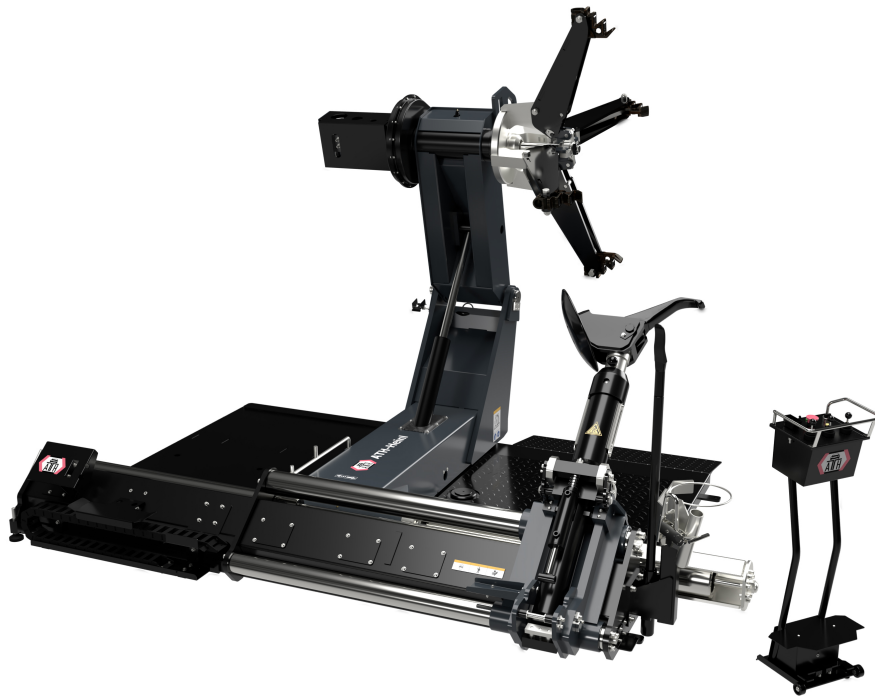


ATH 7260

Product Images



Description

The ATH 7260 is a high-performance truck tyre changer precisely tailored to the enormous demands of professional heavy-duty and commercial vehicle service. A technologically outstanding feature of this model is the fully automatic control of all machine functions via a mobile, battery-powered wireless operating unit. This completely cordless way of working guarantees the user unrestricted freedom of movement around the machine as well as always the optimal and safest viewing angle onto the mounting area.

The heart of the system is the powerful electro-hydraulic drive, characterised by two volume speeds and three selectable mounting speeds of 4, 6 and 10 revolutions per minute. This fine graduation allows precise, material-appropriate adaptation to a wide range of tyre types and optimises work progress. The multifunctional and secure wheel mounting is realised by a self-centring, pre-settable and flexibly expandable 4-clamping jaw system that ensures the highest precision when clamping.

Built for the absolute heavyweights of the industry, the ATH 7260 reliably processes wheel and tyre combinations with a rim diameter of up to 60 inches, an impressive wheel width of 1,810 mm and a maximum total diameter of 3,100 mm. With a load capacity of up to 3,100 kg, the machine is the ideal solution for the demounting and mounting of massive agricultural, forestry, construction, truck and commercial vehicle tyres. With optionally available accessories, the functionality can also be seamlessly extended for the professional handling of aluminium rims.

Additional Information

Max. wheel diameter	3100 mm
Mounting speeds	10 U/min
Noise level	70 dB(A)
Max. rim diameter	60 "
Wheel weight max.	3100 kg
Bead breaker force	8000

