

ATH EGH 15

Product Images



Description

The air-hydraulic pit jack, with a load capacity of 15,000 kg, offers an extremely powerful solution for demanding lifting tasks in the commercial vehicle and heavy-duty sector. The integrated air-hydraulics are designed for fast and precise operation. An integrated rapid-traverse function for raising and lowering provides considerable time savings, as the cylinder is quickly moved to the support point and, once work is complete, retracted just as quickly.

The well-thought-out design puts workplace ergonomics centre stage: the clearly arranged control panel is positioned at an optimal working height, enabling comfortable, safe and precise control of the lifting movements without incorrect physical strain. Thanks to its infinitely adjustable chassis, the lifting system can be flexibly adapted to different pit widths and seamlessly integrated into existing service pits. The robust construction ensures a long service life as well as maximum stability under daily peak loads.

