

ATH DGHT 13

Product Images



Description

The air-hydraulic pit jack, with a load capacity of 13,000 kg, offers a powerful and reliable solution for heavy lifting tasks. The unit can be used flexibly and is suitable for operation both in service pits and on the workshop floor beneath vehicle lifts.

Equipped with a multi-stage telescopic cylinder, the jack achieves a large overall lift with a compact overall height. The transversely movable cylinder allows exact and effortless positioning directly beneath the vehicle's designated support points, minimising set-up times in workshop operation. The air-hydraulic control ensures rapid approach to the load as well as precise, controlled lifting.

The scope of delivery includes a lifting beam for universal vehicle support. This significantly extends the range of applications and ensures secure, support-arm-free load distribution across a wide variety of vehicle constructions. The solid construction and design for high loads ensure maximum working safety and a long service life in daily use.

