NENAB®

NENAB jacking beam type F-83 is designed for use on four column lifts or over inspection pits.

Cross-sliding, hinged centre support.



Integrated safety valve prevents overloading.

CE -marked

The jack is designed to be used to jack up cars in connection with inspection and repair of wheel suspensions, steering mechanisms, wheel bearings and tyres, etc.

Extremely compact all-round freewheel jack, pneumatic and hydraulic for maximum operational reliability and durability.

Double lifting cylinders and mechanical horizontal control of the lifting yoke produce stable, well balanced lifting.

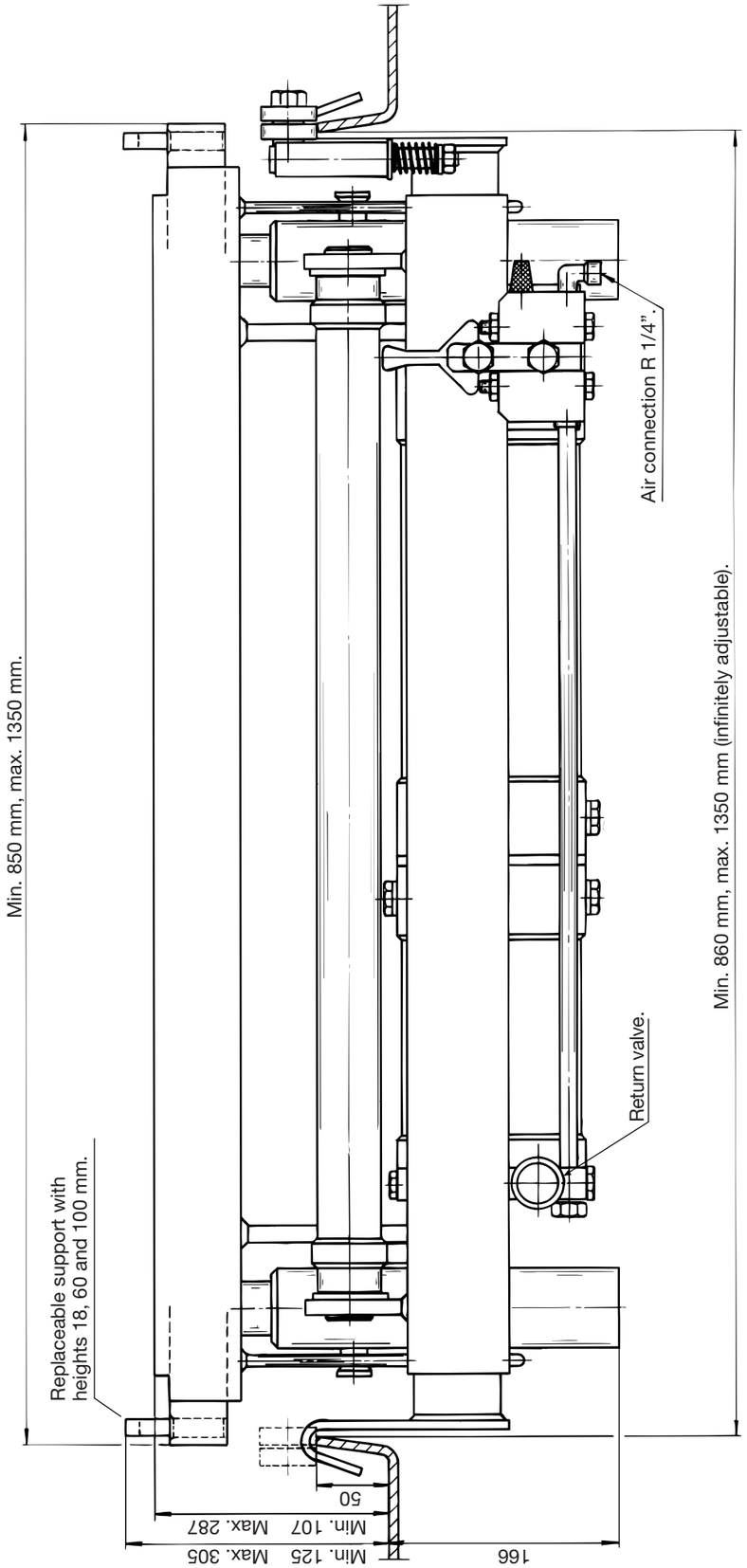
The drive aggregate´s location inside the supporting frame structure limits the jack´s space requirements to a minimum, which greatly facilitates working in the immediate vicinity of the jack.

Lifting power 3 tonnes at 8 bar. See overleaf for the main dimensions.

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Lifting power 3 tonnes at 8 bar.
Lifting motion 180 mm.

NENAB®
A guarantee of high quality and practicality.



The figure shows the jack´s main dimensions.