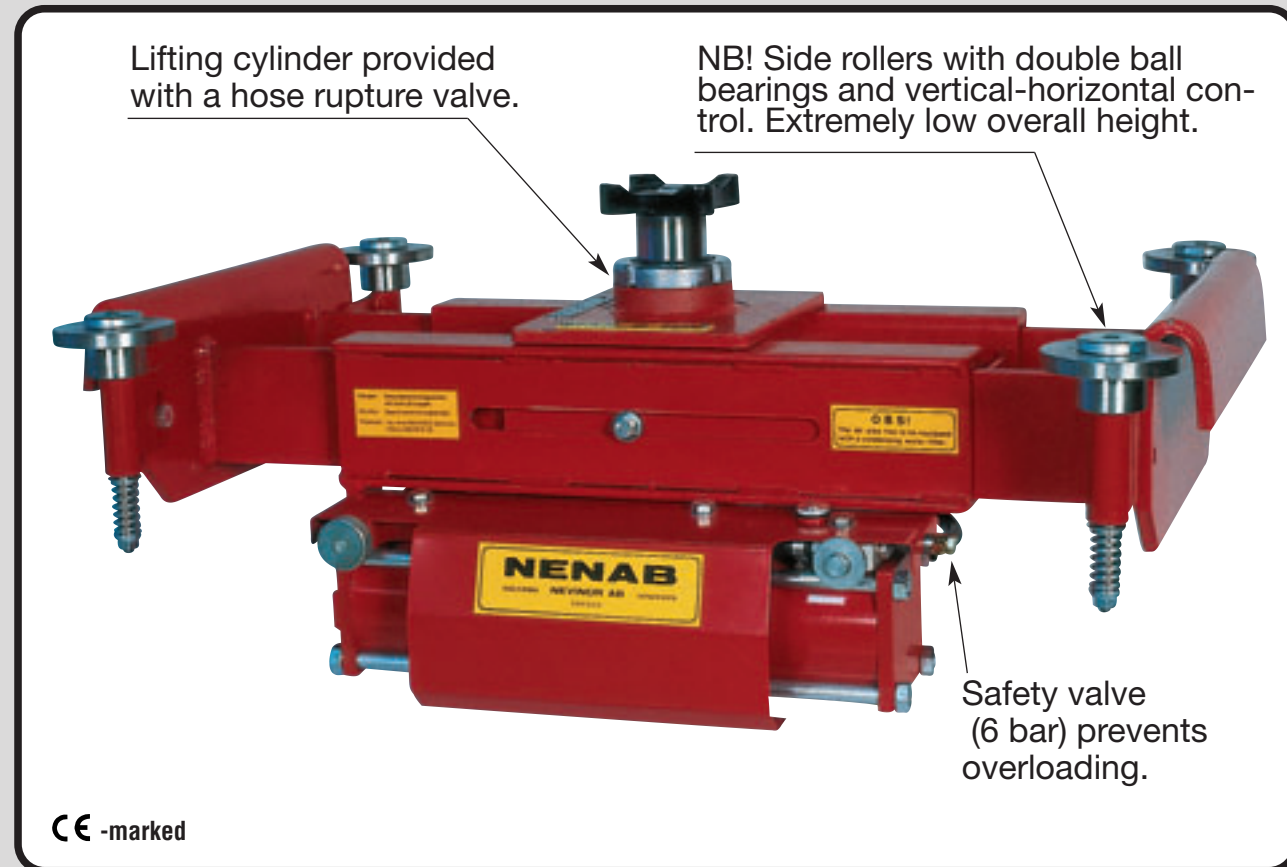


NENAB®

NENAB jacking beam type FLHP-6/8 is designed for use on four column lifts or over inspection pits.



The jack is intended above all for use on four column lifts where a low clearance height and great variation of the track width are required.

The jack is manoeuvred by press button and the drive aggregate consists of NENAB's pneumatic high-pressure pump type LHP-100 which has exceptionally high efficiency and a documented long service life.

The jack is supplied as standard with a replaceable lifting saddle and piston extender, length 150 mm.

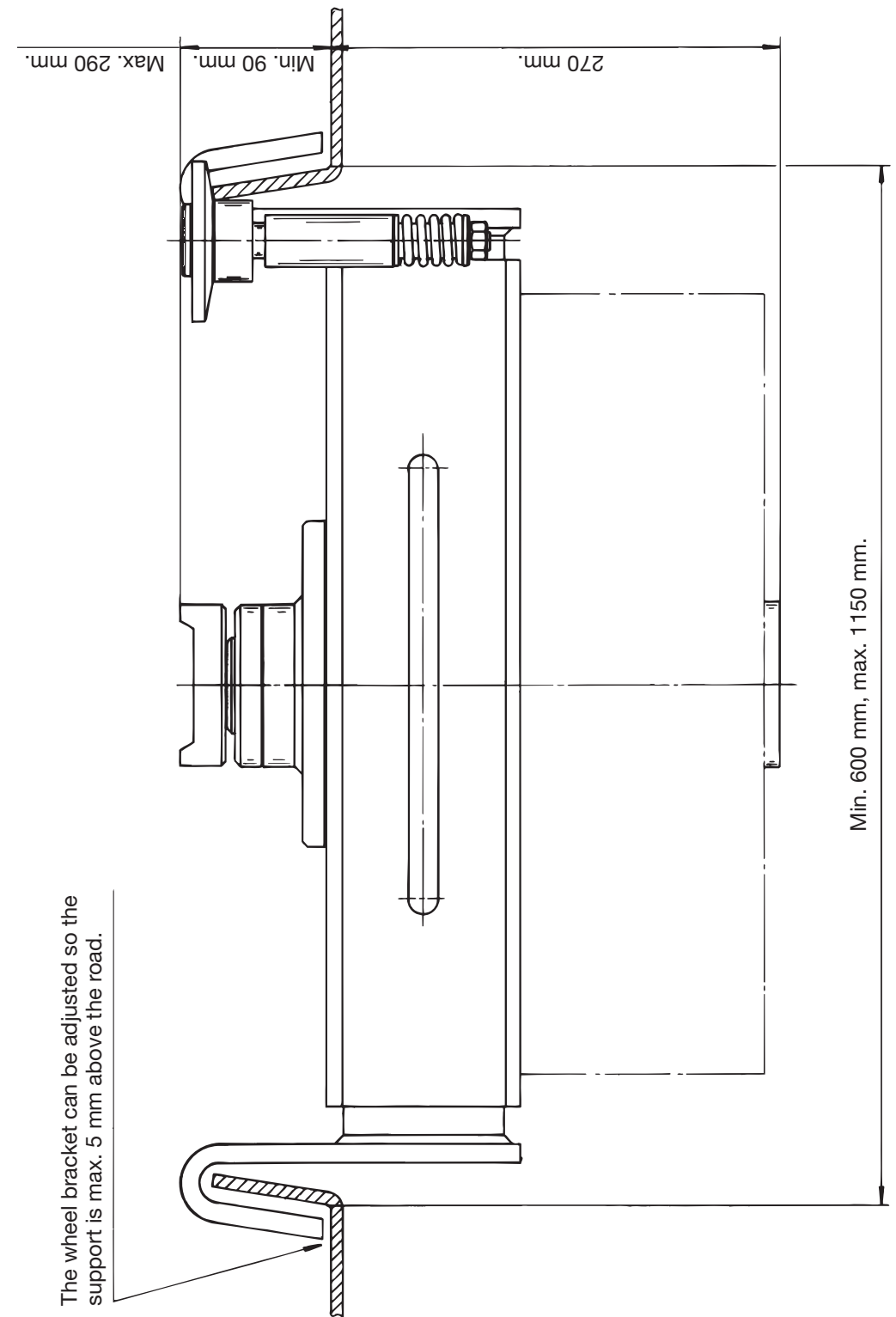
A lifting yoke for two-point lifting, max. 2 tonnes load, with min. 820 mm and max. 1260 mm between the lifting points, is available as an accessory.

Lifting power 8 tonnes at 6 bar. See overleaf for the main dimensions.

Manufacturer: Ing.firma NEVINOR AB, Box 311, 811 23 SANDVIKEN, Sweden
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**Lifting power 8 tonnes at 6 bar.
Lifting motion 200 mm.**

NENAB®
A guarantee of high quality
and practicality.



The figure shows the jack's main dimensions.