

WJ19P

Hydraulic lifting wedge jack

A hydraulic lifting wedge jack with a combined hydraulic cylinder and pump unit.

The WJ19P lifting wedge jack can enter an access gap as small as 9.5 mm and produce a maximum lifting force of 183 kN up to a height of 67.5 mm when fully actuated.

The WJ19P tools can be used in any orientation, making them suitable for lifting, pushing and spreading applications.

**183 kN**

MAX. LIFTING FORCE

9.5 mm

MIN. ACCESS GAP

67.5 mmMAX. LIFTING HEIGHT
(STEPPED BLOCK)**9.5 kg**

TOOL WEIGHT

FEATURES

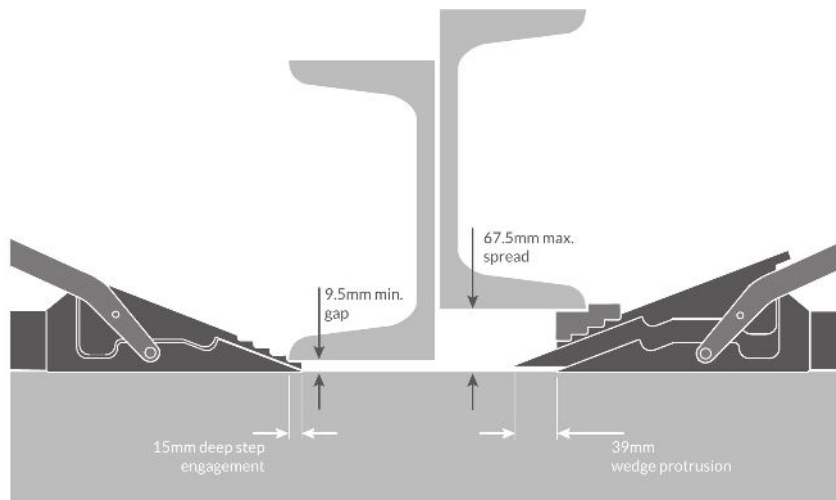
- **High durability**, high quality, low maintenance design
- **Forged steel jaws** for strength and safety
- **Comfort handle grip** for easy handling
- **15 mm deep jaw steps** give stability when spreading
- **Parallel action jaw spreading** maintains secure grip
- **Interlocking jaws** give added strength and durability with only 9.5 mm tip width
- **Combined hydraulic cylinder and pump unit** – no external pump and hose required
- **Robust moulded case** for easy transportation and storage



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APPLICATION RANGE



KIT CONTENT

- 1 × WJ19P tool with combined hydraulic cylinder and pump unit
- 1 × Pump actuating handle
- 1 × Safety block
- 1 × Safety lanyard
- 1 × Stepped block with securing screw and Allen key
- 1 × Instruction manual
- 1 × Robust moulded carry case

KIT & TOOL DATA

Product ordering code	WJ19P
Kit weight	14 kg (30.9 lbs)
Kit dimensions	580 × 340 × 180 mm (22.8" × 13.4" × 7.1")
Tool weight	9.5 kg (20.9 lbs)
Tool dimensions	105 × 135 × 450 mm (4.1" × 5.3" × 17.7")
Max. lifting force	183 kN
Lifting distance	9.5 mm to 67.5 mm (when used with stepped block)



Complete kit in moulded carry case