

## VL3 / VL6 / VL10 Hydraulic Transmission Jack

## DESCRIPTION

## Hydraulic transmission jack

With a range of lift capacities, this hydraulic transmission jack is a precision unit for positioning transmission, with a pedal operated pump leaving both hands free for working. With loads of features and safety included, this jack deserves a closer look.

- Lift capacities covering 300 / 600 / 1,000 kgs
- Suitable for multiple lifting applications
- Optimum stability and manoeuvrability

Designed for transmission jack lifting and precise placement, this jack is also suitable for many other lifting operations including mounting of springs, fuel tanks and exhaust pipes, making it a versatile lift and mount specialist.

Loads of features including pedal operated pump for hands free working, galvanised support saddle and base frame for years of service, hard chromium plated piston rod and pump piston, plus sturdy swivel castors for optimum stability and manoeuvrability just to name a few.

Safety is always at the forefront when working with heavy machinery and this unit delivers, with a hand operated dead man's release and built in safety overload valve for optimum safety while working.

Tech Specs	VL3	VL6	VL10
Capacity	300 kg	600 kg	1,000 kg
Min. Height	1,130 mm	1,130 mm	1,170 mm
Max. Height	1,965 mm	1,965 mm	2,000 mm
Width	530 mm	530 mm	550 mm
Weight	33 k	33 kg	40 kg
Wheel Diameter	Ø 80 mm	Ø 80 mm	Ø 125 mm

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