

### DESCRIPTION

#### Telescopic Air Hydraulic Pit Jack

This telescopic air hydraulic pit jack is ideal for lifting vehicles and offering a lowered design that facilitates swift, safe and precise gearbox handling thus doubling the usability of the jack. Being robust and versatile the jack is strong enough to securely lift vehicles during repair work and yet with the simple fitting of an AS3 gearbox saddle (not standard) the jack can tilt, turn and maneuver heavy gearboxes to pin-point accuracy

#### Key Product Features:

- Lowered design doubles usability compared to standard pit jacks
- Low construction height with a long stroke
- Rapid and precise air hydraulic unit with high speed ram travel
- Simple modern design with control panel at ergonomic working height
- Adjustable frame designed to fit all pits
- Transversal sliding ram – locking at 800 kg
- Dead man's release and safety overload valve for optimum safety



| Tech Specs      | GDT150-1    |
|-----------------|-------------|
| Capacity        | 15 t        |
| Stroke          | 1280 mm     |
| Min. height     | 900 mm      |
| Max. height     | 2180 mm     |
| Frame width     | 725-1410 mm |
| Depth           | 735 mm      |
| Air supply      | 8-12 bar    |
| Air consumption | 350 l/min   |
| Weight          | 250 kg      |

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