

Heavy Duty Folding Engine Stand - 680kg Capacity

Simple to use with an excellent load bearing capacity the Laser 7925 engine and transmission support stand is designed to allow engines or transmission units to be mounted and held securely at the perfect working height while allowing the technician to rotate the unit for full 360 degree access. Ideal for engine and transmission rebuilds. With a working capacity of 680kg the stand is ideal for use on large capacity engines such as BMW and Jaguar Land Rover V6 and V8 engines. The stand incorporates a lockable, rotating, mounting head; in addition, the stand also has lockable castors to allow mobility on smooth, flat surfaces. The five castor design allows the front half of the frame to be folded up for easy storage.



Additional Information

- Heavy duty working capacity: 680kg (1499lbs).
- Mounting head equipped with slotted mount holes with sliding mounting bars giving the widest possible range of mounting options.
- Folding base for easy storage.
- Spare parts available include: castor wheels (Laser Part Nos. 60491 and 60492), rear wheel assembly (Laser Part No. 60493), M12 nuts
 and washers (Laser Part No. 60494), head locking pin and chain (Laser Part No. 60495).

LASER Kamasa Gunson Connect

http://lasertools.co.uk/product/7925



Nistributed by The Tool Connection Ltd. ineton Road | Southam | Warwickshire | CV47 0DR | +44 (0) 1926 815 000 F | +44 (0) 1926 815 888 | info@toclconnection co.uk www.toolconnection.co











03 Mar 2023