





13T AIR OPERATED TWIN RAM LIFT-MOUNTED JACKING BEAM



Available in a 13 Tonne capacity.

- 170mm lifting stroke
- Fast acting air pump
- Our commercial jacking beams are manufactured to suit individual lift widths and specifications. *Please note
 - Price may vary depending on the results of a Survey form as these jacks are made to specification depending on the manufacturer specification of the lift*
- Air over oil hydraulic design allows for increased performance and longevity of cylinder lifespan.
- Cylinders can be operated independently and transversely sliding rams for accurate positioning.
- Triple layer of safety features Safety Lowering Valves, anti-burst valves & ram lock-off handles.
- Each jack comes with; 2x 200mm Extensions, 2x Vee Head Adapters & 2x Dish Head Pansies.
- Covered by a 5 year warranty.

Capacity 13 Tonne lift (double rams) 6.5 Tonne per ram

Wheels Spring loaded wheels which retract when the jack is under load so locking its position

Power Pack A high output air pump produces the high output flow to the cylinders raising the rams quickly to the

load. The design offers air over oil hydraulic power for advance and retract of the cylinders. Control is

by a single air valve. Up for advance and power lift and down for retract.

Rams The two double acting hydraulic cylinders have a 170 mm stroke. Top quality using chrome plated

rods and the latest seal technology to ensure a long and trouble free life. Each cylinder fitted with safety hose burst valve and 90 degrees movement isolation valve for easy visual confirmation of its

position.

Warranty All jacks designed and manufactured in accordance with Machinery Directive 98/37/EC and engineering standard: BS EN 1494:2001 (Materials handling equipment), complies with EC

requirements and LOLER lifting regulations. Each unit is fully tested, marked with serial number and

supplied with a test certificate.