POWER DTEC

Light Commercial Pulling Tower

This kit comprises of the Power-TEC pulling tower, Part No. 92657, together with a 700mm pole extension designed to raise height for commercial vehicles Part No. 92659. The pulling tower is fast and easy to install, with a height adjustable mechanical hoist, and is ideal for use on steel and aluminium panel repair. Designed to reach a pulling traction force up to 550kg, it is counterbalanced by an anchoring plate / suction pad, which features a vulcanised rubber pad and is held onto the ground using the workshop air supply, allowing it to be used anywhere on the workshop floor without the need to drill in any anchor points or fixings. It is supplied with a claw hook for use with weld on squiggly wire, Miracle System bits, glue pads (included), weld-on tack & pull plates and various other applications.



Additional Information

• Portable pulling tower (Part No. 92657), suitable for use on steel & aluminium panel repair, supplied together with 700mm extension pole (Part No. 92659), which increases the tower height to 2350mm to allow truck & van roof repairs.

LASER Kamasa Gunson Connect

- Pulling force up to 550kg. Counterbalanced by a pneumatic suction anchoring plate, therefore no fixings required.
- Dimensions: 350 x 350 x 1650mm (excluding extension). Weight: 20kg.
- · Adjustable mechanical hoist with 15 height positions. Also supplied with hook gripping head, eyebolts & hooks.
- Vertical Pull Kit available separately, please see Part No. 92660.

http://powertec.co.uk/product/92716



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