

09711 Winntec EV Trolley Jack Lift Pad



Part No: 09711

Price: £18.99 (exc VAT) Save £3.80 (RRP
£22.79) | £22.79 (inc VAT)

Specifications

09711 Winntec EV Trolley Jack Lift Pad

The WINNTEC® EV Liftpad offers added stability and protection when lifting EV vehicles for maintenance and minor repairs.

Applications include tyre changes and brake work.

Strong and durable, the magnetic base pad easily screws into the saddle of a WINNTEC® Trolley Jack.

The manufacturer's adaptor neatly slotting into the pad's aperture.

This ensures a secure hold in the vehicle lift point without making contact with the battery pack area for damage-free lifting.

Whilst protecting the vehicle undercarriage.

Key Features

Offers added stability and protection for damage-free lifting of EV vehicles

Magnetic base pad easily screws into the saddle of a WINNTEC® Trolley Jack

Compatible with 2T/3T WINNTEC® Trolley Jacks (09701, 09702, 09706, 09707)

Designed for use with a manufacturer's lifting adaptor

Increases trolley jack lift height capacity by 10mm (excluding adaptor)

Always remove trolley jack saddle pad before fitting the Liftpad

Specifications:

Material: PFAS and PAHS-free polyurethane

Compatible With: 09701, 09702, 09706, 09707

Product Dimensions: 20(H) x 120(W) x 120mm(D)