

Rear Ride Height Torque Tool - Tesla Model 3 & Y

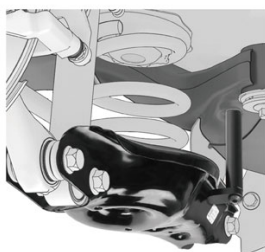
Used to set the initial ride height position of the rear lower suspension arm, on Tesla Model 3 and Model Y vehicles. Required for initial setup when replacing the lower suspension arms, hubs, springs, etc.



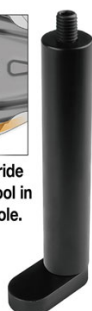
Additional Information

- Applications include: Tesla Model 3 & Model Y.
- Used to set the suspension at the correct ride height when the top of the tool touches the sub-frame & the lower control arm sits on the lower part of the tool.
- Manufactured from Polyoxymethylene plastic (POM).
- Equivalent to OEM 1137855-00-A. NOTE: Use in accordance with the vehicle manufacturers instructions.
- For front ride height, please see Laser Part No. 8849.

<http://lasertools.co.uk/product/8850>



Install the rear ride height torque tool in the subframe hole.



When the top of the tool touches the subframe and the lower part of the tool interfaces with the lower control arm.