



**MACK**

**MACK® PINNACLE™ 6x2  
WITH LIFTABLE PUSHER AXLE**

**BIGGER  
PAYLOAD.  
BIGGER  
PAYOFF.**



You're ready for the long haul with the Mack Pinnacle 6x2 with Liftable Pusher Axle. This suspension system delivers greater fuel efficiency, improved traction and increased tire life—reducing costs and letting you take on even the harshest road conditions.

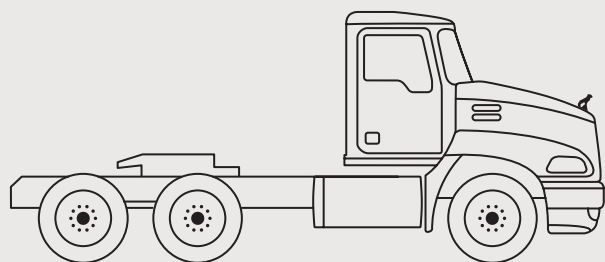
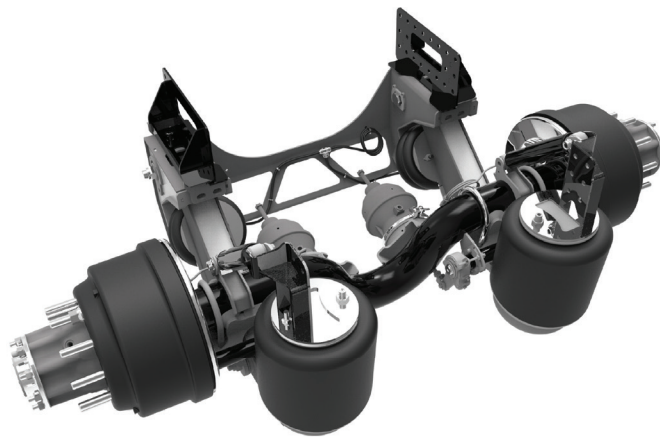
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**BORN READY.**

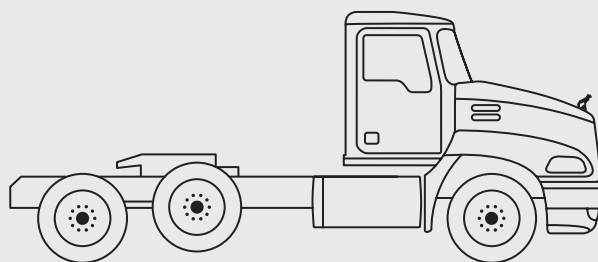
# Mack® Pinnacle™ 6x2 with Liftable Pusher Axle

Developed with suspension specialists Link® Manufacturing, the Mack Pinnacle 6x2 with Liftable Pusher Axle gives your rig better fuel economy and lowers weight, making it the ideal solution for regional, bulk, tanker and liquid hauls.

With the lift axle in the pusher position, weight gets distributed more evenly—limiting wear and extending life. Add our suspension control system, and you get better fuel efficiency, more traction, longer tire expectancy and exactly the kind of ride you expect from Mack.



**6x2 Configuration (Non-Drive Axle Lowered)**



**4x2 Configuration (Non-Drive Axle Raised)**

## Superior Engineering

Manufactured with your needs in mind, the Mack Pinnacle 6x2 has a weld-free assembly for easy alignment and a 9-inch drop center axle that accommodates driveline. The R-series drive spindles simplify maintenance by using the same wheel end equipment as the drive axle.

## Lighter Weight and Improved Fuel Economy

Move the lift axle into the pusher position and save up to 300 lbs. and get a hefty 3-5% boost in fuel economy when compared to 6x4 configurations.

## Improved Traction

With the Mack Pinnacle 6x2, the drive axle stays behind the fifth wheel. That gives you better traction backing under trailers in wet or icy conditions and lets you maneuver through bad weather and changing road grades with ease.

## Increased Tire Life and Lower Maintenance Costs

The lifted axle reduces drag, which increases tire life up to 20% and has the potential to lower related maintenance costs by up to 50% when compared to current 6x4 and 6x2 configurations.

