

MODEL 5500

Non-Steer Hi-Lift Lifiable Suspension



FEATURES

The Model 5500 is a 13 K capacity hi-lift, non-steer liftable suspension. It features a direct arm to axle connection, increasing stability and reducing maintenance.

The Model 5500 has a Patent Pending feature not found on any other competitor's liftable suspension...interchangeable frame brackets and adjustable hanger brackets. This allows one base unit to fit most standard truck chassis configurations. It also reduces the new truck delivery time normally needed to order a specific axle for your truck.

By incorporating interchangeable frame brackets and adjustable hanger brackets, the Model 5500 can be completely unitized at the factory, insuring accurate alignment to the suspension.

In addition, it reduces the cost of your next new truck with the ability to move the Model 5500 from one truck to another with minimal added cost.

QUICK FACTS

- Patent Pending Hanger Bracket System
- Interchangeable Frame Brackets
- Direct Arm To Axle Connection
- 3/8" Axle Alignment Per Side
- 11" - 18" Of Ride Height
- Completely Unitized At The Factory

The Model 5500 is available with 15" and 20" wheels for maximum lift and clearance. It covers frame widths from 33.5" - 35" with ride heights from 11" - 18".

SPECS

MODEL	TYPE	AXLE	WEIGHT	CAPACITY	TRAVEL	LIFT	RIDE HEIGHT	ENVELOPE	FRAME WIDTH
5500	NON-STEER	5" RND	1141 LBS	13 K	15"	8"-12"	11"-18"	31.5"	33.5"-35"

