

# MODEL 6000

Self-Steer Liftable Suspension



## FEATURES

The Model 6000 is a 13.2 K, 16 K and 20 K capacity self-steer liftable suspension. It is constructed from high strength steel and custom built for your specific application.

The Model 6000 features a unique trailing arm design which attaches directly to the top of the axle. This design allows the ground clearance to increase by as much as 2" - 4".

The tie rod is placed closer to the drive axle to enhance the steering geometry and extend the life of the tires.

The Model 6000 has just 2 bushings on the entire suspension, reducing maintenance considerably.

Depending on the capacity, the Model 6000 weighs between 1118 - 1472 lbs. and gives the highest lift available, up to 10".

Design, high strength materials and extensive testing combine to make Link Liftable Suspensions the most durable on the market.

## QUICK FACTS

- Highest Lift Available
- EXTEN50 Steel On Frame Brackets
- Only 2 Pivot Bushings
- Solidly Attached Trailing Arms
- Proven Durability For Over 20 Years
- Custom Built

## SPECS

MODEL	TYPE	AXLE	WEIGHT	CAPACITY	TRAVEL	LIFT	RISE HEIGHT	ENVELOPE	FRAME WIDTH
6000	SELF-STEER	I-BEAM	1118- LBS	13.2-20 K	14"	7"-10"	9"-19"	29.5"	CUSTOM

