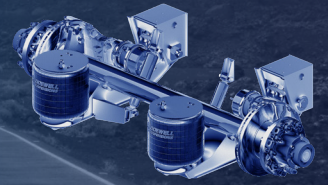




Trailer Primary Suspension Order Form RAR-240 Model



CONTACT INFORMATION

*Company Name _____
Address _____
City _____
State _____
Zip Code _____

*Contact Name _____
Email _____
Office # _____
Mobile # _____

TRAILER INFORMATION

Trailer Type (Choose one) _____ Number of Axles _____
(lowboy, heavy haul, mining, etc.) Axle Spacing _____

*Trailer Width (ft.) ☐ 96"
☐ 102"
☐ Other (Please specify) _____

*Axle Track ☐ 71.5"
☐ 77.5"
☐ Other (Please specify) _____

Trailer Length (ft.) _____

*Trailer Usage ☐ On-Road
☐ Off-Road
☐ Mixed

Hanger Centers (Beam Centers) ☐ 35" (for 71.5" Track)
☐ 41" (for 77.5" Track)
☐ Other (Please specify) _____

DESIRED RIDE HEIGHT

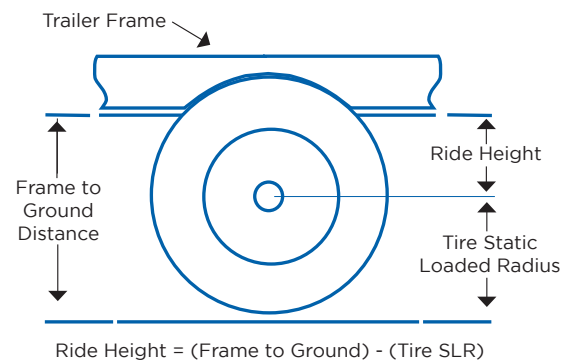
*Ride Height (Inches) _____
or

Frame to Ground Dimension (Inches) - See Figure 1

NOTE: Be sure Trailer is at desired Ride Height when Measuring

Frame to Ground (Inches) _____
Tire Size (i.e. 11R225) _____

Figure 1:



SUSPENSION STYLE

*Hanger Mounting ☐ Weld-On
☐ Bolt-On
☐ Yoke Mount

Suspension Style ☐ Overslung
☐ Underslung

*Capacity ☐ 25K
☐ 30K

OPTIONS

Height Control Kit

Valve Type

- ☐ Standard
- ☐ With Integrated Pressure Dump
- ☐ With Integrated Zero Pressure Dump

Pressure Protection Valve

- ☐ Yes
- ☐ No

Other Control Options

- ☐ Lift Axle Control Kit
- ☐ Manual Dump Kit
- ☐ Electric Dump Kit

Mounting Style

- ☐ On Suspension
- ☐ Off Suspension (Universal)

Axle Integration - See Axle Spec Sheet

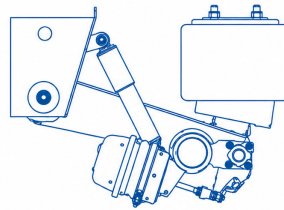
Brake Type

- ☐ Drum
- ☐ Disc

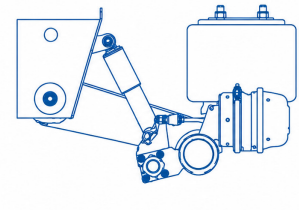
Orientation - See Figure 2

- ☐ Standard
- ☐ Rolled

Figure 2:



STANDARD AXLE ORIENTATION



AXLE IN ROLLED ORIENTATION

Lift Kit

Axle Position(s) on the trailer

- ☐ Front
- ☐ Middle
- ☐ Rear
- ☐ Other

Mounting Style

- ☐ Hanger Mount
- ☐ Center Mount

Lift Control

- ☐ Manual
- ☐ Automatic