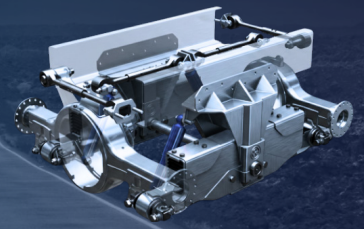




Dynalastic Drive Truck Suspension Order Form RD-202S Model



* = required field

CONTACT INFORMATION

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

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

TRUCK INFORMATION

Truck Type (Choose one) _____ Number of Axles _____
(dump, refuse, fire, logging, etc.) Axle Spacing _____
Truck Length (ft.) _____

Truck Usage
☐ On-Road
☐ Off-Road
☐ Mixed

Axle Track
☐ Narrow Only 71.5"
☐ Other (Please specify) _____

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

Type of Drive Axle
☐ Air Ride
☐ Mechanical Spring

DESIRED RIDE HEIGHT

*Ride Height (Inches) _____

or

Frame to Ground Dimension (Inches) - See Figure 1

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

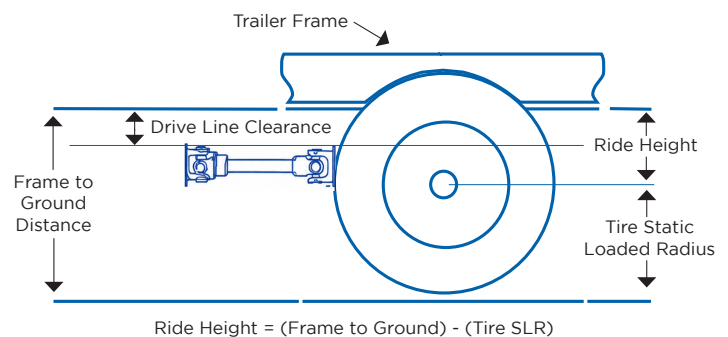
Frame to Ground (Inches) _____

Tire Size (i.e. 11R225) _____

Frame Deflection ° _____

Drive Line Clearance (Pusher Only) _____

Figure 1:



NOTE:

For frame deflection, use:
1" for mechanical spring tandem drive axle with bare chasis
2" for mechanical spring single drive axle with bare chasis
0" for air ride drive axle

NOTE:

For mechanical spring primaries, reduce 'Frame to Ground' by 2" for single axle and 1" for tandem axle

SUSPENSION STYLE

Hanger Mounting | ☐ Bolt-On (Only)

*Capacity

- | | |
|---------------------------|---------------------------|
| ☐ 38K | ☐ 60K |
| ☐ 44K | ☐ 62K |
| ☐ 48K | ☐ 65K |
| ☐ 52K | ☐ 72K |
| ☐ 54K | ☐ 75K |

*Frame Width _____ (Inches) - See Figure 2
(33.5", 34.0", 34.5", 35.0", etc.)

Figure 2:



Bushing

- | |
|--|
| ☐ Traditional One Bolt |
| ☐ Bar Pin Two Bolt |

DISCLAIMER:

This form is for basic information regarding this model of suspension. Please consult Ridewell sales and/or engineering for final specifications and selection of the right Dynalastic RD-202S for your application.