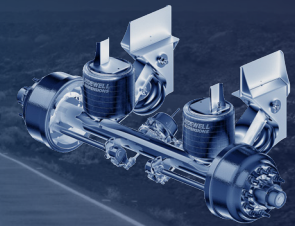




Truck Self-Steer Auxiliary Suspension Order Form RUL-245 Model



*= required field

CONTACT INFORMATION

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

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

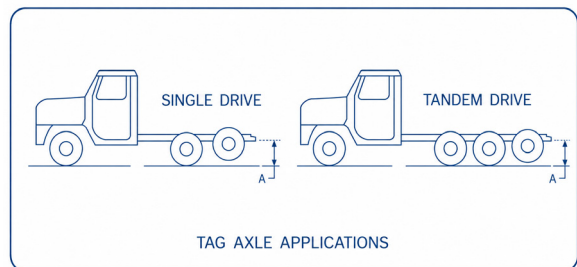
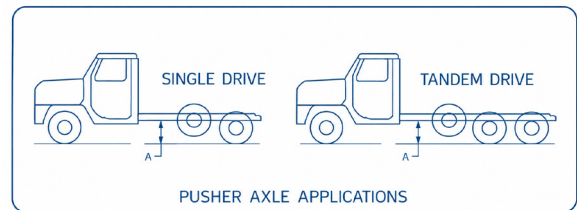
TRUCK INFORMATION

*Truck Type ☐ Standard
☐ Roll-off

*Application Type ☐ Tag Axle, Single Drive
☐ Tag Axle, Tandem Drive
☐ Pusher Axle, Single Drive
☐ Pusher Axle, Tandem Drive

Track ☐ Narrow 71.5" (Only)

Type of Primaries ☐ Air Ride
☐ Mechanical Spring



DESIRED RIDE HEIGHT

*Ride Height (Inches) _____

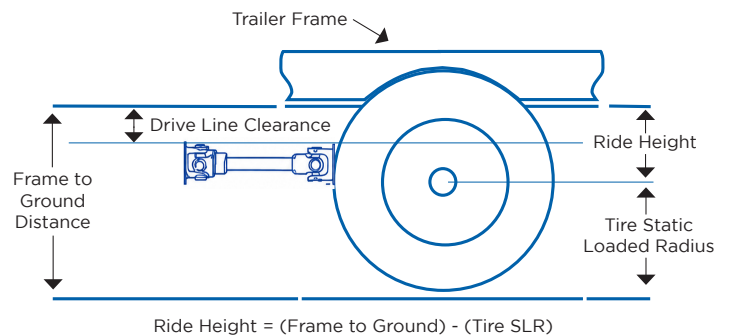
or

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) _____
Drive Line Clearance (Pusher Only) _____

Figure 1:



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

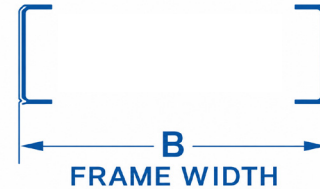
SUSPENSION STYLE

Hanger Mounting | ☐ Bolt-On (Only)

*Frame Width _____ (Inches) - See Figure 2
(Information only necessary if integrating an axle)

*Capacity | ☐ 22.5K

Figure 2:



AIR CONTROL KITS

Most Popular Control Kits (Bolt-On)

Height Control Kit Part #	1200115	1200228	1200038	1200226
Description	Electric with Panel	Electric with Enclosure	Manual with Panel	Manual with Enclosure

MOST POPULAR LIFT CONTROL KITS

Lift Control Kit Part #	1200038	1200226	1200039	1200115	1200116	1200228
Operation	Manual	Manual	Electric	Electric	Electric	Electric
Power Type	n/a	n/a	Power Down	Power Down	Power Down	Power Down
Mounting	Cab Panel Mount	Control Box / Enclosure	Cab Panel Mount	Loose Valve w/Pressure Panel	Loose Valve w/Pressure Reg.	Control Box / Enclosure
Notes			Lift in Reverse	Lift in Reverse	Lift in Reverse	Lift in Reverse

PRE-PLUMBED KITS (OPTIONAL)

Most Popular 'Direct Fit' Pre-Plumb Kit

Pre-Plumb Kit Part #	1200286
Type Vehicle	Truck
Type Brake	Drum
Type	Loose
Type Axle	Straight
Size Tank	1175 CI Tank
Lift Axle Control Module	Yes