Ridewell Corporation – Order Form for Trailer Air-Ride Suspensions for Primary Axles

Company Name: _____ Contact Name: _____ Telephone: _____
Email: _____ Billing Address: _____
Shipping Address (if different than billing address): _____

Order to Include: ☐ Air Ride Suspension ☐ Drum Brake Axle (see separate order form) ☐ Disc Brake Axle (see separate order form)
☐ Axle-to-Suspension Integration ☐ Height Control Kit ☐ Lift Kit ☐ Other: _____

Trailer Details: Application: _____ Country: _____ Usage: ☐ On-Road ☐ Off-Road ☐ Mixed
Length (ft): _____ Width (in): _____ Number of Axles: _____ Axle Spacing (in): _____
Tire Size: _____ Axle Track (in): ☐ 71.5 ☐ 77.5 ☐ Other (specify): _____

Suspension Details: Ride Height (in): _____ (see figure 1) Hanger Style: ☐ Weld-On ☐ Bolt-on
RAR-240: Capacity: ☐ 25K ☐ 30K Style: ☐ Underslung ☐ Overslung ☐ Yoke
RAR-260: Capacity: ☐ 25K ☐ 30K Style: ☐ Underslung ☐ Overslung ☐ Yoke (25K only)
RAR-266 (overslung only): ☐ 23K Narrow-Bushing ☐ 23K Wide-Bushing ☐ 25K Wide-Bushing

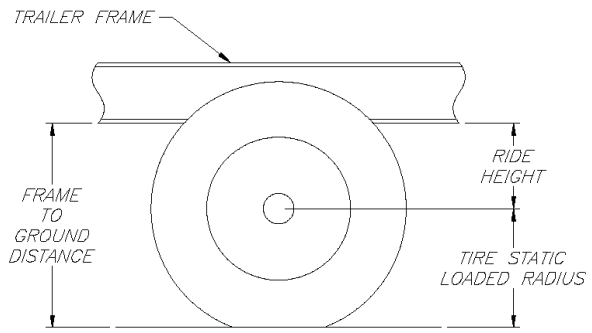
HCK Details: Valve Type: ☐ Standard ☐ w/ Integral Pressure Dump ☐ w/ Integral Zero-Pressure Dump
Pressure Protection Valve: ☐ Yes ☐ No
HCK Mounting Style: ☐ On Suspension ☐ Off Suspension (Universal HCK)
Other Air Control Options: ☐ Lift Axle Control Kit ☐ Manual Dump Kit ☐ Electric Dump Kit

Axle Integration Details: Hanger Centers: ☐ 35" (std for 71.5" track) ☐ 41" (std for 77.5" track) ☐ Other (specify): _____
Orientation (see figure 2): ☐ Standard ☐ Rolled

Lift Kit Details: Axle Position(s): _____ Style: ☐ Hanger-Mount ☐ Center-Mount Lift Control: ☐ Manual ☐ Automatic

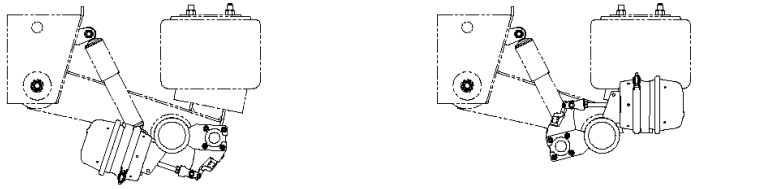
Email this form to info@ridewellcorp.com, FAX to 417-833-4560, or call 1-800-641-4122 to speak with customer service.

figure 1:



RIDE HEIGHT = (FRAME TO GROUND) – (TIRE SLR)

figure 2 (overslung shown):



STANDARD AXLE ORIENTATION AXLE IN ROLLED ORIENTATION

6-11-14