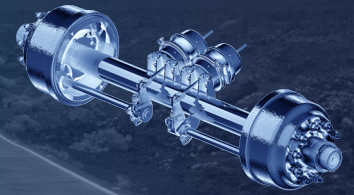




Axle Order Form Drum Brakes



* = required field

CONTACT INFORMATION

*Company Name _____ *Contact Name _____
Address _____ Email _____
City _____ Office # _____
State _____ Mobile # _____
Zip Code _____

TRAILER INFORMATION

Trailer Type (Choose one) _____ Number of Axles _____
(tank, flatbed, livestock, dump, etc.) Axle Spacing _____

*Axle Track	☐ 71.5" ☐ 77.5" ☐ Other (Please specify) _____	Trailer Usage	☐ On-Road ☐ Off-Road ☐ Mixed _____ % Off-Road
Suspension Type	☐ Air-Ride ☐ Mechanical (Leaf Spring)	*Wheel Data	☐ Single-Wheel ☐ Dual-Wheel
Suspension Capacity	☐ 23K ☐ 25K	*Wheel Size	☐ 17.5" ☐ 19.5" - 24.5"

AXLE SPECIFICATIONS

Axle Diameter	☐ 5" Round	Axle Capacity	☐ 23K (.59" Wall Thickness) ☐ 25K (.75" Wall Thickness)
Spindle Type	☐ Tapered ("N" Spindle) ☐ Parallel ("P" Spindle)	Cambered	☐ Yes ☐ No
Axle Beam Style	☐ Straight-Axle		

BRAKE SPECIFICATIONS

Brake Size	☐ 16.5"x7.0" ☐ 12.25" x 7.5" (See Note) ☐ No Brakes	Slacks	☐ 6" ☐ 5.5" ☐ No Slacks
Brake Capacity	☐ 20K ☐ 23K ☐ 13.2K (For RUL-245 Suspension)	Chambers	☐ Parking Brake (30/30) ☐ Service Brake Only (Type 30) ☐ No Brake Chambers

NOTE: 12.25" x 7.5" brakes offered on Tapered (N) Spindle, Straight-Axles with Cast Drums or No Drums and offer 20k capacity only.

NOTE: For Canadian Application it requires generic parking brake CMVSS-121 (TSD-121 S5.6.1). Engineering Dept approval required.

WHEEL-END SPECIFICATIONS

Hub Type	☐ Cast Iron ☐ Aluminum ☐ ADI ☐ No Hub	Stud Length	☐ Long ☐ Short (Special Order)
Bolt Pattern	☐ 10 Stud x 11.25" Bolt Circle (For 16.5" x 7.0" Brakes) ☐ 8 Stud x 10.83" Bolt Circle (For 12.25" x 7.5" Brakes)	Drum Type	☐ Cast ☐ Composite (16.5" x 7.0" only) ☐ No Drum
Lubrication	☐ Oil, 80/90 ☐ Synthetic Oil (75W-90) ☐ Synthetic Semi-Fluid Grease ☐ Dry or No Lubrication (Comes with Oil Hubcap)	NOTE: Hubs come standard with Side Fill and Tone Rings	

OPTIONS

ABS Sensor	☐ Yes ☐ No	Dust Shields	☐ Yes ☐ No
Cam Covers	☐ Yes (Not available on all axles, contact Ridewell) ☐ No		

TIRE INFLATION

Tire Inflation Prep	☐ Basic 1-Hole Prep ☐ Basic 3-Hole Prep ☐ PSI Tire Inflation System
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