



23,000, 25,000 & 30,000 lbs. (10,430, 11,340 & 13,608 kg) CAPACITY

RIGID TRAILING ARMS

extends brake and tire

OPTIONAL AIR CONTROLS

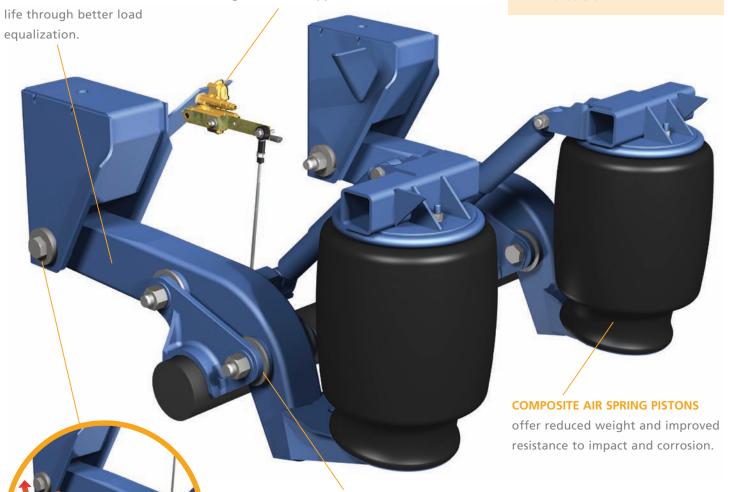
Kits featuring leveling, pressure protection, and exhaust valves are available for a wide range of vehicle applications.

OPTIONS

- EZ-Align® on both sides

 Not available on RL-300
- Air Control Kits
- Center Bag Lift (CBL)
- Steel Cable Down-Straps

 Available on RL-300



EZ-ALIGN™

Alignment system requires no special replacement parts or disassembly.

Not available on RL-300

TWO BUSHING AXLE CONNECTION

controls axle movement and reduces stress.

OPTIONAL CBL (CENTER BAG LIFT)

FEATURES:

- Easy installation
- Can be retrofitted to RL Series Air Suspensions*
- Mounts below frame for tight clearance applications
 - * Not available on all models



MODEL SPECIFICATIONS

RL-230

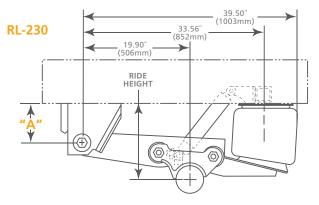
CAPACITY		TANDEM AXLE SPACING			WHEEL SIZE	
		MIN.		MAX.	3126	
23,000 LBS. (10,430 KG)		45.5		122.0	20/22	
MODEL	RIDE HEIGHT	AX TRA TOTAL		SUSP. WEIGHT (Complete)	"A"	LIFT AXLE
RL-230-12-3 RL-230-14-3 RL-230-15-3 RL-230-16-3 RL-230-17-3	12.0 14.0 15.0 16.0 17.0	7.0 8.0 8.0 8.0 8.0	3.0 3.0 3.0 3.0 3.0	280 286 291 304 308	5.25 7.25 8.25 10.59 10.59	NO
RL-230-15-4 RL-230-16-4 RL-230-17-4	15.0 16.0 17.0	8.0 8.0 8.0	3.75 3.89 4.12	291 304 308	8.25 10.59 10.59	YES

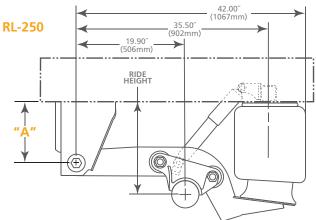
RL-250

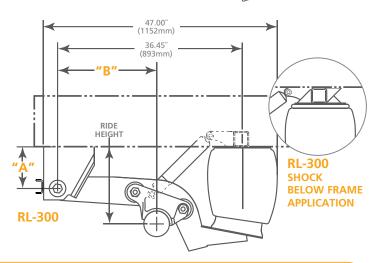
CAPACITY		TANDEM AXLE SPACING			WHEEL	
		MIN.		MAX.	SIZE	
25,000 LBS. (11,340 KG)		49.0		122.0	20/22	
MODEL	RIDE HEIGHT	AX TRA TOTAL		SUSP. WEIGHT (Complete)	"A"	LIFT AXLE
RL-250-12 RL-250-14 RL-250-15 RL-250-16 RL-250-17	12.0 14.0 15.0 16.0 17.0	8.0 9.5 9.5 9.6 9.6	3.0 4.5 5.5 4.6 5.6	340 352 352 370 370	5.25 8.25 8.25 10.59 10.59	NO YES YES YES YES

RL-300

CAPACITY		TANDEM AXLE SPACING				WHEEL - SIZE		
		MIN.		MAX.				
30,000 LBS. (13,608 KG)		49.0		122.0		20/22		
17/1 0 / 1 0 / -1	RIDE EIGHT	AXL TRAV TOTAL		SUSP. WEIGHT (Complete)	"A"	"B"	LIFT AXLE	
RL-300-14 RL-300-15 RL-300-16	12.0 14.0 15.0 16.0 17.0	8.7 8.5 9.0 9.0	3.7 4.2 4.2 5.2	400 400 400 420 420	7.25 8.25 10.60	19.70 19.60 20.00 19.75	YES YES YES YES	
BELOW FRAME APPLICATION SPECIFICATIONS (Requires between frame clearance)								
RL-300-15 RL-300-16	14.0 15.0 16.0 17.0	Please contact 1 9.8 9.8	railer Applic 3.4 4.4	420 420	10.60	20.00 19.75	NO YES	







RL SERIES TRAILER APPLICATIONS



LoggingGrain

Bottom DumpDump

LivestockTanker

Specialty TrailerWide Spread Van





SAF's legacy started in 1881 when Paul Zill, a blacksmith from Keilberg, Germany developed the Zill two-way plow for the agricultural industry. Mr. Zill's blacksmith shop expanded into a small family operation as popularity for his plow grew and agricultural axles were added to the product line. Time passed - and the family operation evolved to became Otto Sauer Achsen Fabrik (SAF), a leader in the design and manufacture of integrated axle and suspension systems for commercial trailers.

Similar to SAF, Holland's legacy also started in the agricultural industry in 1910 with the introduction of a safety release hitch for horse drawn plows. Founding father, Gerrit Den Besten, began the "Safety Release Clevis Company" in Corsica, South Dakota. The company found new market opportunities in the automotive industry and moved operations to Holland, Michigan. Renamed The Holland Hitch Company, the family owned business grew into a global supplier in the commercial transportation industry.

Today - these two historical companies are together as SAF-HOLLAND, a global leader in the design, manufacture, and distribution of quality engineered components, systems, and services to the commercial vehicle industry.

SAF-HOLLAND specializes in coupling, lifting, and suspension systems for trucks, buses, tractors, and trailers. SAF-HOLLAND products are sold and serviced under the SAF and Holland brand names from over 4,600 distributor and OEM locations around the world.



From fifth wheel rebuild kits to suspension bushing repair kits, SAF-HOLLAND Original Parts are the same quality components used in the original component assembly. SAF-HOLLAND Original Parts are tested and designed to provide maximum performance and durability. Will-fits, look-alikes or worse yet counterfeit parts will only limit the performance potential and could possibly void SAF-HOLLAND's warranty. Always be sure to spec SAF-HOLLAND Original Parts when servicing your SAF-HOLLAND product.

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