

BALZER



www.balzerinc.com

TOP-FILL SLURRY TANKS

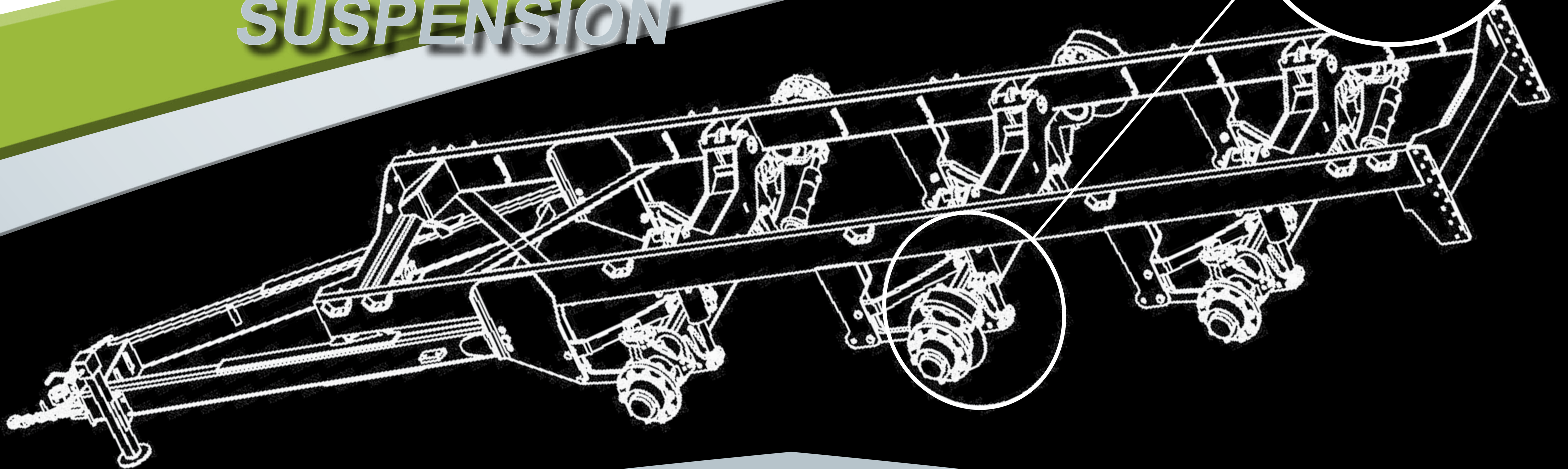
HOW IT WORKS

- The hydraulic suspension is comprised of two separate series of linked hydraulic cylinders.
- The left side makes up one series and the right side makes up the other.
- Each series acts independently of each other.
- The design of the system allows fluid to flow freely between cylinders applying equal weight to each axle.
- Each cylinder has a 14 inch stroke and the system runs at 50% fluid capacity.

THE BENEFIT

- Balzer's hydraulic suspension design spreads the weight of the machine onto other areas of the frame versus just one area with a walking beam design
- This design allows for the smoothest towing of the largest capacities offered in the industry
- Less wear and tear on your machine

HYDRAULIC SUSPENSION





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top-fill slurry tanks

Note: Balzer reserves the right to change these specifications at any time.

Model	Axle	Barrel Type	Spindle Size (inches)	Width (Center Hub to Hub)	Standard Tires	Optional Tires	Empty Weight (lb)
4300	Tandem	Round	Std 5	100"	28L	30.5 x 32	11,500
4900	Tandem	Round	Std 5	100"	28L	30.5 x 32	12,250
5500	Tandem	Round	Std 5	100"	28L	30.5 x 32	13,125
6000	Tandem	Round	Std 6	120"	30.5 x 32	N/A	16,350
6800	Tandem	Round	Std 6	120"	30.5 x 32	900/60 x 32	20,350
7500	Tridem	Round	Std 5	120"	30.5 x 32	900/60 x 32 or tracks	23,000
7650	Tandem	Round	Std 6	120"	30.5 x 32	900/60 x 32	20,500
8500	Tridem	Round	Std 5	120"	30.5 x 32	900/60 x 32 or tracks	24,000
9500	Tridem	Round	Std 5	120"	30.5 x 32	900/60 x 32 or tracks	24,500



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Low Pro Narrow

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Model	Axle	Barrel Type	Spindle Size (inches)	Width (Center Hub to Hub)	Standard Tires	Optional Tires	Empty Weight (lb)
4800LPN	Tandem	Low Pro Narrow	Std 5	100"	28L	30.5 x 32	12,500
5100LPN	Tandem	Low Pro Narrow	Std 5	100"	28L	30.5 x 32	13,000
5750LPN	Tandem	Low Pro Narrow	Std 5	100"	28L	30.5 x 32	13,500
6350LPN	Tandem	Low Pro Narrow	Std 6	100"	30.5 x 32	N/A	20,000
6800LPN	Tandem	Low Pro Narrow	Std 6	100"	30.5 x 32	N/A	20,350
7300LPN	Tridem	Low Pro Narrow	Std 5	100"	30.5 x 32	N/A	23,500
7650LPN	Tandem	Low Pro Narrow	Std 6	100"	30.5 x 32	N/A	20,500
8300LPN	Tridem	Low Pro Narrow	Std 5	100"	30.5 x 32	N/A	24,000
9300LPN	Tridem	Low Pro Narrow	Std 5	100"	30.5 x 32	N/A	24,500

STANDARD FEATURES

- Fully independent running gear for mounting tank and injector
- Independent Axles
- Hydraulic Suspension
- 5 or 6 inch ultra solid spindle and hub up to 25,000 lbs.
- Slurry pump with four blade 15 inch impeller
- Slurry housing drain device
- 1000 R.P.M PTO (1 3/8") or 540 R.P.M. PTO
- 6 inch brass hydro pneumatic actuated discharge valve
- Spray deflector
- 30 inch top fill port
- Flow meter ready
- LED light kit with 7 pin connector
- Front mounted load level and float flag indicators
- 5 inch clean out ports on top of tank
- Sump extension with drain (capped)
- Full 1/4" steel tank
- Tractor actuated hydraulic disc brakes on two wheels with spring return
- Auto-Trail Steerable Axle System with tractor actuated hydraulic lock-outs
- ASAE approved safety chain
- 2 inch Bull Pull hitch

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Top-Fill



KEY FEATURES

30 Inch Top Fill Port



Auto-Trail Steerable Axle System



Spray Deflector



Independent Undercarriage with Hydraulic Suspension



Flow Meter Ready



OPTIONS

Slurry Pump Options

- 17.5 inch ultra eight blade impeller with heavy duty 1000 R.P.M. PTO (recommended for dairy manure, highest volume capacity)
- Self-loading slurry pump assembly for rear mounted pump tanks

Slurry Tank Options

- Rear of tank LED work lights (quantity of two)
- Hydraulic conversion top hatch for fill port
- Agitation kit
- 6 inch brass valve with handle for rock trap
- 12 inch tall x 30 inch diameter steel fill port extension
- Low only spread assembly with one deflector

Slurry Drive Options

- Hydraulic drive instead of PTO drive
- Constant velocity PTO
- 1 3/4 inch 1000 R.P.M. PTO in lieu of standard 1 3/8 inch 1000 R.P.M. PTO

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built to last

At Balzer, our products are made by people who farm the land themselves. We understand the demands put on machinery. That's why our Top-Fill Slurry Tanks are engineered to withstand even the toughest conditions. Balzer products have the strength and durability you need and they're made right here in the USA. These tanks are ready for your toughest challenge.

Balzer products start out as raw material in Mountain Lake, MN and leave as the finished products you have come to trust. By having tight quality control from start to finish, Balzer is able to produce agricultural equipment to meet your high demands. Learn more about the full line of Balzer products at www.balzerinc.com.

