



## PLS5210TB Tow Between

### STANDARD FEATURES:

- 5200 US Gallon capacity
- 15 degree cone bottom tank c/w indent (total drainage)
- Wagon dimensions: 328"L x 252"W x 138"H
- Shipping dimensions: 320"L x 198"W x 138"H
- 6" x 12" x .375 frame tubing
- 800/65R32 Rear duals
- 35000 lb. hubs and spindles
- Hypro 9300 series stainless steel hyd. Driven centrifugal pump
- Banjo polypropelene flanged fittings
- Chemwash
- 2 – ¾" and 6 – ½" steel hydraulic lines
- 13 Hp Power Pro c/w 3" Hypro fill pump
- Fitted with Hydraulic lines from hitch to Hyd product pump
- Also Fitted with Hydraulic lines from hitch to hitch

DESCRIPTION	PART#
5200 USG Tow Between wagon	PLS5210TB



## NH<sub>3</sub> Wagons (Frames only)

### STANDARD FEATURES: Available in two models

NH<sub>3</sub> 2000/2500, capable of carrying two 1000 USG or two 1250 USG ammonia tanks

- 8,000 lb. front spindles and rear spindles
- 21.5L x 16.1L front tires
- 23.1L x 26 rear tires

NH<sub>3</sub> 3000/4000, capable of carrying two 1500 USG or two 2000 USG ammonia tanks

- 8000 lb. front axle with 21.5L x 16.1L tires
- 16000 lb. rear axles with 28L x 28 tires

NH<sub>3</sub> 4800, capable of carrying two 2400 USG tanks

- 16000 lb. front axl with 281 tires
- 16000 lb. rear with 305 x 32 tires

(Please specify tank dimensions when ordering)

NH<sub>3</sub> frames are available in both a tow behind or tow between configuration.

DESCRIPTION	PART#
Twin 1000/1250 NH <sub>3</sub> tank wagon	NH3-2000/2500
Twin 1500/2000 NH <sub>3</sub> tank wagon	NH3-3000/4000



## Pattison Drill Lights

### FEATURE:

Seeding with plugged runs? Easily installed, "The Drill Lights", will allow the operator to quickly check that the seeding/banding openers are working properly.

- Easily viewed from tractor
- Highly visible for maintenance
- Save \$\$ on misapplication

DESCRIPTION	PART#
Light pkg – up to 60'	PPDL60
Light pkg – up to 80'	PPDL80