



ELECTRA-STEER VACUUM TANK

Most advanced steering system on the market



VACUUM AIR SYSTEM

The system has balanced air traps for fast pumping, a vacuum pressure gauge, and is protected by a two-stage trap system.



600 VACUUM PUMP

The Magnum Series allows for maximum air displacement with minimal restriction, resulting in cooler operating temperatures in the harshest conditions.



LARGE DIAMETER TIRES

Trelleborg 850/50 R30.5 or Alliance 35.5 x 32 R for greater flotation. Available in 6350, 7350, 8500 and 9500 US GAL capacities





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12,000 GAL ELECTRA-STEER
WITH 35' BOOM



TECHNICAL SPECIFICATIONS

	6350	7350	8500	9500
OVERALL LENGTH	32'11"	36'1"	38'7"	41'4"
OVERALL WIDTH	10'6"	10'6"	11'10"	11'10"
SURFACE AREA	3940 IN ²	4110 IN ²	5600 IN ²	5700 IN ²
TIRES	TRELLEBORG 850/50 R30.5		ALLIANCE 35.5 X 32 R	
AXLE RATING	33,000 LBS	33,000 LBS	40,000 LBS	40,000 LBS
CHASSIS RATING	60 KM/HR (40MPH)		60 KM/HR (40MPH)	

ADVANTAGES OF ELECTRONIC STEERING

With electronic steering, the steer angle of the tanker is automatically restricted with higher speeds. This increases the stability and safety of the tank as well as making it very driver-friendly. The Nuhn Electra-Steer is engineered to steer the tank the exact angle when making a turn, and even steers while backing up!

INJECTOR CONFIGURATION

