



# EAGLE XL AIRCRAFT TUGS

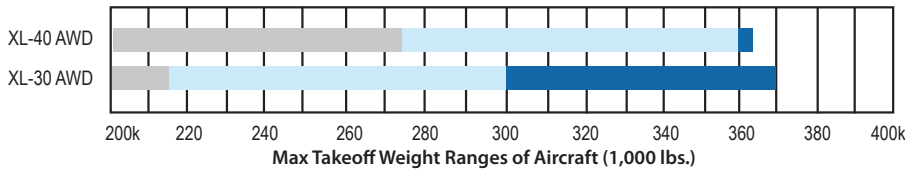
## XL-30, XL-40

The largest species of Eagle has arrived for your ramp handling needs. The XL series is your full solution for single-aisle aircraft (up to B757-size) in all weather conditions. Featuring a standard Four Wheel Drive powertrain for superior traction and Four Wheel Steer with switchable crab steering for excellent maneuverability, your commercial operation will immediately benefit from more efficient aircraft handling. The XL series features an ergonomic front compartment that can accommodate an operator and two passengers.

Powered by your choice of Tier 4 Interim or Tier 3 engines, the XL series can accommodate ultra-low or high sulfur fuels based on user need. The addition of an optional heated cab and cold start package ensures continuity of operation in harsh environments.

Eagle has been manufacturing the industry's most reliable and functional tow tractors for over 45 years. Designed and manufactured in the United States, the XL Series is backed by factory direct service and support. With a robust product line and the strongest warranty in the industry, we pride ourselves on providing the highest level of quality and customer service. At Eagle Tugs, we earn our wings without ever leaving the ground.

Eagle XL Series - Safe Handling Chart



**Towing Capacity**

Surface\*: Snow/Ice Wet Dry

\*Up to 1% Grade



**EAGLE TUGS**  
**TRONAIR VEHICLE DIVISION**  
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800-671-0431  
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### STANDARD FEATURES

- 3 year/3,000 hour warranty
- Deutz Tier 4 Interim or Tier 3 engine
- Four Wheel Drive
- Four Wheel Steering with crab steering
- Front and rear wet disc brakes
- "Hot Shift" transmission protection
- Low oil/high temp shutdown system
- Marker/strobe lights
- Emergency stop

### SELECTED OPTIONS

- Heated cab
- Front and rear multi-level hitch
- 2,000 hour preventative maintenance kit
- Custom paint



The Most Trusted Name in GSE

# EAGLE XL FOUR WHEEL DRIVE AIRCRAFT TUGS

	MODEL	XL-30	XL-40
PERFORMANCE	Drive Wheels	2 Front / 2 Rear	
	Drawbar Pull	26,000 lbf (116 kN)	
	*Max Tow (Dry - 1% Grade)	370,000 lbs (167,829 kgs)	362,000 lbs (164,200 kgs)
	*Max Tow (Wet - 1% Grade)	300,000 lbs (136,078 kgs)	360,000 lbs (163,293 kgs)
	*Max Tow (Snow - 1% Grade)	215,000 lbs (97,522 kgs)	275,000 lbs (124,738 kgs)
	Service Weight	32,000 lbs (14,500 kgs)	40,000 lbs (18,144 kgs)
	Optional Cab - Add	850 lbs (386 kgs)	
DIMENSIONS	Length	175.5 in (4,458 mm)	
	Width	201 in (5,105 mm)	
	Height (deck)	52 in (1,321 mm)	
	Height w/cab (option)	84 in (2,134 mm)	
	Wheelbase	91 in (2,311 mm)	
	Track	83 in (2,108 mm)	
	Tires	315/80R22.5	
	Step Height	21 in (533 mm)	
	Ground Clearance	9 in (228 mm)	
CHASSIS	Frame	A36 steel: 2 in (51 mm)	
	Bumpers	A36 steel: 1.5 in (38 mm) front; 4 in (101.6 mm) rear	
	Suspension	Rigid (front), Trunnion (rear)	
TRAVEL	Transmission – Automatic	3 forward / 3 reverse	
	Max Speed Governed	19 mph (30 kph)	
	Steering	Hydraulic 4-wheel coordinated	
	Brakes	Wet disc (front and rear)	
	Parking Brake	Mechanical dry disc (rear axle)	
	<b>POWER TRAIN</b>	<b>DIESEL**</b>	
SPECIFICATIONS	Manufacturer	Deutz	
	Model	TCD 3.6L Interim Tier 4	
	Rated Output @ 2500 rpm	120 hp (89 kW)	
	Rated Torque @ 2800 rpm	354 ft-lbs (480 Nm)	
	Cylinders - Displacement	4 Cylinder / 3.6 L	
	Fuel Tank	30 gal (114 lit)	
	Air Cleaner	Severe environment, heavy duty, dry replaceable element	
ELECTRICAL	Electrical System	12 volt	
	Alternator	95 amp	
	Battery (cold crank)	Dual 650 amp	
	Ignition	Keyed with anti-restart	
	Lights	LED headlights / LED brake, tail and back-up / LED markers - all recessed	
	Instruments	Dual unit digital back-lit display offering engine diagnostics and full instrumentation	

\*Calculations assume 1% grade. Severity of grades and surface conditions will affect towing capacities. Snow rating assumes the use of cables.

\*\*EPA emissions compliant.

**SOLD & SERVICED BY:**