



KIRKS IS THE EXCLUSIVE DISTRIBUTOR OF EAGLE TUGGERS FOR INDUSTRIAL AND TRANSIT MARKETS NATIONWIDE.

EAGLE eTT-16 TUG

The eTT-16 continues the tradition of innovation at Eagle by incorporating the latest zero-emission, energy-efficient, 80v A/C electric drive. This four wheel-drive and four wheel-steer vehicle is incredibly maneuverable for its size and will perform in any weather condition.

OUTSTANDING ETT FEATURES

- an ergonomic front operator compartment that can accommodate an operator and two passengers.
- low profile design allowing for front and rear hitch visibility
- standard inching feature for simple and efficient hitching
- optional "smart charge" battery and charger system

Smart Charge allows the battery to be opportunity charged to maximize efficiency, with no reduction in the battery life cycle.

A secondary traction battery can be added for longevity during increased periods of use.

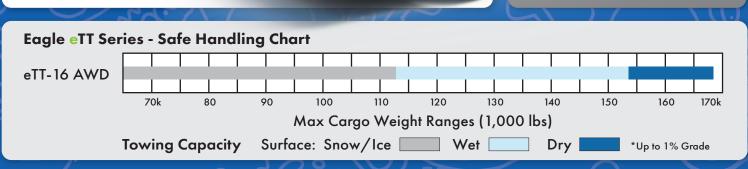
Contact KIRKS for a Custom Site Survey to evaluate your application and recommend the Eagle Tugger model to meet your performance requirements.

STANDARD FEATURES

- 80V A/C electric drive
- 3-year/3,000-hour warranty
- All wheel-drive
- Zero-emission
- Four wheel-steer
- Power steering and braking
- Front and rear wet disc brakes
- Front and rear inching switches

SELECTED OPTIONS

- "Smart charge" battery and charger system2,000 hour preventative
- maintenance kit
- Extended battery pack
- Front and rear e-hitch
- Operator cab
- Custom paint



















YOUR PARTNER FOR PARTS SINCE 1946

EAGLE eTT-16

WODING.	
MODELS	ETT-16
Drive Wheels	2 Front / 2 Rear
Drawbar Pull	12,000 lbs / 54 kN
*Max Tow (Dry - 1% Grade)	171,000 lbs / 77,564 kgs
* Max Tow (Dry - 1% Grade) * Max Tow (Wet - 1% Grade) * Max Tow (Snow - 1% Grade) * Convice Weight with Battery	154,000 lbs / 69,853 kgs
*Max Tow (Snow - 1% Grade)	113,000 lbs / 51,256 kgs
Service weight with buttery	16,800 lbs / 7,260 kgs
Weight without Battery	12,600 lbs / 5,715 kgs
Length	166 in / 4,216 mm
Width	72 in / 1,829 mm
Height (deck)	43 in / 1,092 mm
Wheelbase	90 in / 2,286 mm
Wheelbase Track	63 in / 1,600 mm
Turning Radius	154 in / 3,912 mm
Tires	LT245/75R16
Step Height	19 in / 483 mm
Ground Clearance	9 in / 228 mm
Frame	A36 Steel: .375500 in / 9.5 - 12.7 mm
Bumpers (front/rear)	A36 Steel: 0.5 in / 12.7 mm (front); 3.5 in / 88.9 mm (rear)
Sospension	Leaf spring over both axles
Number of Speeds	2 forward / 2 reverse
Max Unloaded Speed	12 mph / 19.3 kph
Max Loaded Speed	4.5 mph / 7.2 kph
Steering	Hydraulic power-boosted - 4-wheel coordinated
Primary Brakes	Electric Regenerative
Supplemental Brakes	Hydraulic wet disc
Parking Brake	Mechanical - pinion mounted, dry disc
POWER TRAIN	80V A.C ELECTRIC
Traction Motor Output @ 1300 RPM	Danaher Motion - 80V A/C Brushless
Output @ 1300 RPM	55 hp / 41 kW Peak
Torque	210 ft lbs / 284 Nm
Lights Instruments	12V LED Long Life
Instruments	Electronic display showing speed, battery life, hours & diagnostics
mydraolic Pollip	80V D/C On-demand, sensor monitored
Inching Feature	Operator controlled - FWD/REV switch on front and rear

Due to continual improvement, technical specs are subject to change. Please contact your KIRKS product specialist for to confirm the latest technical information. *Calculations assume 1% grade. Severity of grades and surfaces conditions will affect towing capacities. Snow rating assumes the use of cables.



Eagle Tugger Site Survey KIRKS.com/TuggerSiteSurvey

HOW DO YOU DETERMINE WHAT MODEL IS REQUIRED FOR YOUR APPLICATION?

Your KIRKS Tugger Product Specialist will help you determine the appropriate Eagle model to handle your performance requirements. Just as with other industrial vehicles and equipment, it's essential to evaluate your application correctly.

KIRKS is the exclusive distributor of Eagle Tuggers for industrial and transit markets.

Our Tugger team will perform a Custom Site Survey to evaluate your application and recommend the Eagle Tugger model to meet your performance requirements.

If you are looking for a way to increase efficiency, cut costs, and improve safety in your industrial or transit material handling, call KIRKS today for your custom Eagle Tugger Site Survey.













