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OSHKOSH LEKTRO 89

ELECTRIC POWER. LOW MAINTENANCE.



MERCURY
GROUND SUPPORT EQUIPMENT

The Oshkosh LEKTRO 89 is a high-capacity, all-electric towbarless aircraft tractor designed for pushbacks and towing narrow-body aircraft, including the B757 and regional jets with a maximum towing capability of 280,000 lbs.

Engineered with a purpose-built low-profile chassis, the LEKTRO 89 delivers exceptional traction and maneuverability for both indoor and outdoor ramp operations. Its zero-emission electric drivetrain not only supports clean, quiet, and low-maintenance performance, it also helps reduce the environmental impact of busy airfields.

With an advanced cradle system, torque-sensing technology, and user-friendly controls, the LEKTRO 89 is the sustainable, operator-friendly solution for modern airline ground crews and high-volume pushback operations.

- Tows up to 280,000 lbs MTOW
- Towbarless with soft strap and cradle system
- Torque-sensing cradle reduces nose gear stress
- Fully electric with zero-emission operation
- Tight turning radius for crowded ramps and hangars
- Onboard diagnostics with fault codes and battery status