

9 Front St., Lake George, NY 12845

## ELECTRIC PROPULSION BENEFITS COMMERCIAL OPERATORS

Whether prompted by legislation or corporate sustainability initiatives, owners of workboats and other commercial vessels are increasingly turning to the benefits of electric propulsion. Few companies understand the needs of this sector better than Elco. Its range of EP series inboard solutions provides thrust and horsepower comparable to combustion engines, and the instant, lag-free shifting and throttle response needed to maneuver heavy boats with confidence.

Built in the USA, Elco offers seven models of EP series inboard motors ranging from six to 200 hp. Elco motors are over 90% efficient and internal water cooling prevents overheating when pushing, towing or fully laden. The sealed motors include just one moving part, eliminating all user-required maintenance — there isn't even an oil dipstick to check.

Elco EP inboard motors are silent in neutral and nearly so in gear. Background noise, vibration and fumes common with a diesel engine are eliminated, enhancing communication between the skipper and crew for safer operating and docking. And for passenger vessels, it makes for a far more pleasant experience for guests.

Whether repowering or fitting into a new build, installing an Elco EP series inboard couldn't be easier — or faster. Once mounted in place and connected, wiring is plug-and-play. Its control box can even be installed

elsewhere to free up engine compartment space. The weight of an Elco EP series inboard motor with batteries matches that of a combustion engine, so vessel trim is unaffected.

Providing electric vessel propulsion since 1893, Elco manufactures electric inboard and outboard motors ranging in comparable power from five to 200 hp. It has a robust global network of dealers.

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