

Bascom Hunter Marine Propulsion

LOW-NOISE, MODULAR PROPULSION SOLUTIONS FOR RIVERINE AND MARITIME SMALL COMBATANT CRAFT

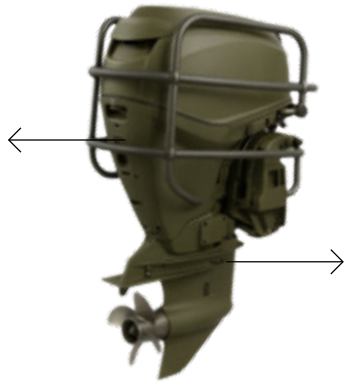
OVERVIEW

Bascom Hunter offers low-noise, advanced technology, modular design propulsion solutions for flexible integration across diverse small combatant craft, manned or unmanned. The available propulsion systems include:

- Outboard motors, fully immersible and all attitude tolerant, producing 40 to 75 HP, with (a) Internal Combustion Engine (ICE) Powerheads, operating on various options of fuels, e.g. diesel, heavy fuel, or light fuel, and (b) fully electric driven, very low noise outboard motors in the same power range. Bascom Hunter also offers several Propulsor (Lower Unit) options compatible with its Outboards, including propeller, conventional pump, as well as low acoustic signature, low draft, high thrust waterjets.
- Auxiliary Propulsion Units (Thrusters), electrically driven, with low acoustic signature, fully steerable and retractable, scalable and suitable for both surface and underwater vessels.

POWER UNIT

- Diesel, gas or heavy fuel capabilities
- All Electric option
- Power range 40 - 75 HP



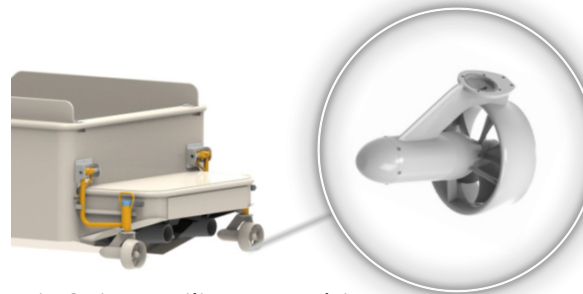
LOWER UNIT

- Shrouded Propeller
- Traditional Propeller
- Waterjet Option

KEY BENEFITS OF BASCOM HUNTER'S MARINE PROPULSION

- Custom Solutions
- Modular architecture
- Multiple power options
- Fully immersible
- High performance
- Low acoustic signature
- Minimal wake
- Low draft capability
- Attitude insensitive
- Safety of lower unit

Example Propulsion System using Electric Power Unit with Waterjet Lower Unit



Electric Quiet Auxiliary Propulsion

ELECTRIC QUIET AUX PROPULSION

- Low Noise
- Low Wake
- High Efficiency
- Light Weight