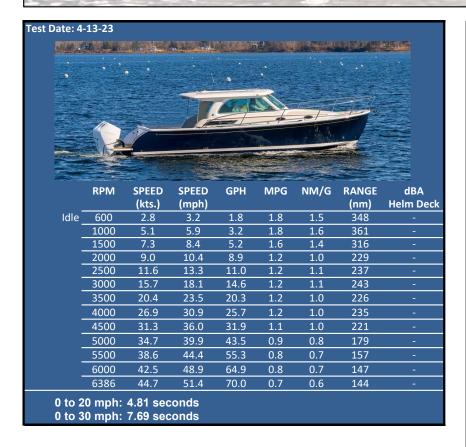
BACK COVE YACHTS

PERFORMANCE DATA





Back Cove 340 - Hull# 83

Length Overall: 38'-11"

Beam: 11'-10"

Displacement: 17,000 lbs

Engine: Twin Mercury V10 Verado - 400 mHP; 30"

shaft

Prop: Revolution X 20 Pitch (4-blade) Stainless Crew: 4 persons plus tools (approx. 600 lbs) Fuel: Full (approx. 240 gas; 25 gal diesel)

Water: 1/4 (approx. 15 gal.) Bottom: No bottom paint Weather: Choppy Seas: 1-2 ft;

Air Temp.: 64 deg. F.; Sea Water Temp: 40 deg.F.

Comments:

- ❖ Speed measured by GPS. Average of reciprocal runs in West Penobscot Bay, Rockland, ME.
- ❖ Fuel Consumption calculated by integral engine fuel flow gauging equipment.
- A Range based on 90% of 250 gal. fuel capacity.
- ❖ Speeds were achieved using Active Trim; speeds above 6000 RPM were optimized by trimming the engines.
- Performance data is subject to change depending on tankage, temperature and other factors.
- ❖ Installed options: Trim package, inverter, generator upgrade, Sureshade, helm AC, mast, mate's seat appliance, joystick.
- Sound readings were not available at the time of sea trial.

