

The Solar-Powered Loon

An Incredible Experience in Enviro-Boating!

Length (LOA): 22 feet
Width (beam): 7' 4"
Motor: 5.5 HP continuous rated
(equal to 15 hp gas)
Battery: 48 Volt 8 X 6-volt AGM
deep cycle, lead-acid
AC input: 115 or 220 volts AC
Grid charging: 6 hours (115 volts) or
4 hours (220 volts)
Capacity: 8 people
Material: Fiberglass and aluminum
Solar array: 1,000 watts (peak)
Daily range: 50+ miles
Top speed: 8 knots (9.5 mph)
Cruising speed: 6.5 knots (7.5 mph)
Warranties: All major components
plus 5 years major
defects on hull



clean, quiet electric boating... coming soon to a waterway near you!

**Dealer and Sales
Enquiries Welcome!**

*All specifications subject to change
without notice. Orders presently being
taken for 2011 delivery.*

For more information, please contact:

**Tamarack Lake Electric
Boat Company**

Montgomery Gisborne, president
207 Bayshore Drive, RR#3
Brechin, Ontario Canada L0K 1B0
705-484-1559
416-432-7067 (cell)
info@tamarackelectricboats.com

www.tamarackelectricboats.com



Tamarack Lake... Where Water and Electricity Mix!