

Waterhouse & May Limited

884 Dillingham Road
Pickering, Ontario
Canada L1W 1Z6
Tel: (416) 839-7991

Contact: Anne Waterhouse,
Director

Products Manufactured

Fiberglass one-design racing dinghy 16 feet (4.9 m) in length
• Fiberglass racing dinghy 13 feet one inch (4.0 m) • Fiberglass sailing dinghies 11 (3.4 m), 12 (3.7 m) and 16 feet (4.9 m) • Fiberglass daysailer 18-1/2 feet (5.6 m).

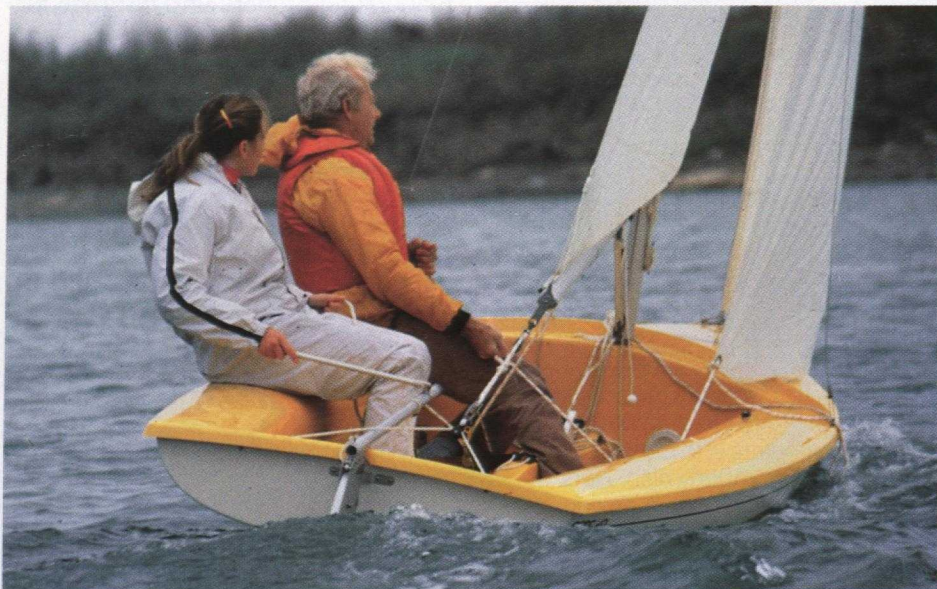
Trade Names

CL11, CL14, CL16, Code 40, Echo, Sandpiper

Current Export Markets

U.S.A.

Waterhouse & May's Code 40 training dinghy — one of five models used extensively in junior sailing programs.

**Company Summary**

Waterhouse and May Limited (C&L Boatworks) has been manufacturing small fiberglass sailboats since 1969. The company's product line is designed for general daysailing and teaching both beginners and advanced sailors. The Echo dinghy is the official class C entry level training boat for the Canadian Sea Cadets and Navy League. The Code 40 is the Cadets' official class B advanced trainer, while the CL line is used extensively in yacht club junior programs, in sailing clubs, at summer camps, for Scouts Canada and YMCA training programs.

WDA Products Ltd.

10 The Queensway North
Keswick, Ontario
Canada L4P 1E3
Tel: (416) 476-4411
Fax: (416) 476-8111

Contact: Doug Amos,
Owner

Products Manufactured

Marine agitator • Bow thruster.

Trade Names

NO ICE, WDA

Current Export Markets

U.S.A., Europe

Company Summary

WDA Products Ltd. manufactures marine agitators for in-water winter storage of boats. Developed in 1980 and 1981, the company's air agitator system will keep an area 80 feet (24.4 m) in diameter free of ice and can be installed through existing ice to break it up. In 1988, the company plans to introduce a second product, a bow-thruster.

Wedco Industries Ltd.

1289 Newton Street
Boucherville, Quebec
Canada J4B 5H2
Tel: (514) 655-7220
Fax: (514) 655-9780
Telex: 05-25882

Contact: Georges d'Orsonnens

Products Manufactured

12 foot (3.7 m) polyethylene canoe and utility runabout • 8 foot (2.4 m) polyethylene dinghy • Fuel tanks with 6 U.S. gallon (23 L) tank capacity • Jerry cans for fuel or water.

Trade Names

Wedco

Current Export Markets

U.S.A.

Company Summary

In 1968, under the name Les Industries Tracoplas Inc., Wedco Industries began operation, innovating rotation-molded plastic fuel tanks to replace metal tanks for Bombardier's Ski-Doo snowmobiles. Today, Wedco is one of the largest Canadian manufacturers of commercial and marine products using rotation molding, with the largest hollow-bodied blow molding machine to date in Canada. Wedco's marine fuel tanks and containers are manufactured to Canadian and American standards. The company's innovative polyethylene unbreakable and unsinkable craft are a totally new concept in small boat construction. Using its specialized equipment and skilled personnel, Wedco can produce products to custom specifications.