

Polar Motor

made in USA
Ice Outboard

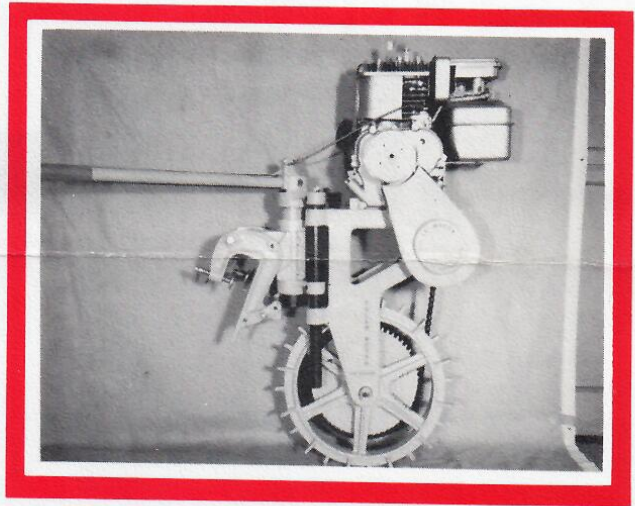
The POLAR MOTOR attaches to the transom of the boat like an ordinary outboard. A drive-wheel with tough, steel teeth provides the traction to propel the boat at speeds up to 12 MPH.

A patented "floating" action permits the unit to slide freely up and down on parallel shafts to compensate for varying surface conditions from clear ice to ice covered with snow up to 11 inches deep and to ride over stumps, logs, and other obstacles hidden beneath the snow. In case of thin ice breakthrough, the boat simply floats and is poled or rowed onto ice for continuing operation.

DISTRIBUTED IN CANADA BY

Longwood Equipment Co. Ltd.

132 RAILSIDE RD. — DON MILLS, ONT.



The POLAR MOTOR weighs approximately 97 lbs. and is powered by a 4 HP 4 cycle Briggs and Stratton air cooled engine. Five and 6 HP units are available on special order.

Other features include a recoil starter; twist-grip throttle control; all chain drive; centrifugal clutch; heavy duty, high tensile aluminum alloy castings, patented cast steel drive wheel, sealed lifetime precision ball bearings. All parts guaranteed for six months. Engine guaranteed and serviced by the manufacturer.



The simple, practical design of the POLAR MOTOR is the result of several years of winter field testing. The husky POLAR MOTOR will open vast new areas to the rugged individual who likes to get off of the beaten path.

POLAR MOTORS, INCORPORATED

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EDITOR NOTE: It's the time of year to pull out your "Polar Motor" Ice Outboard and give it a run. We know that at least one of these was sold in Canada to the Hamilton Harbour Commission, late 1950's early 60's. Probably now rusting away on the bottom in Hamilton Bay.