

BOBCAT

If you like lighthearted snowmobiling, then the new EVINRUDE BOBCAT SKEETER is for you. This engine has 18 snow-sizzling horses in its corral. Fast and Frisky.

Plus fast, re-acting manoeuvrability, effortless steering and responsive balance.

Variable speed torque, sensor drive adjusts automatically to hills and load. And « snowclaw » traction provides tire-chain grip on rough or icy terrain.



Heat treated steel cleats are riveted to non-stretch, non-crack belts similar to cord re-inforced tire casings. Up front there is a tough tubular bumper that also serves as a con-

venient hand hold. Look through the clear-view windshield and you will see exactly what is there. There is no distortion. The foam padded seat accommodates

two nicely on its moisture and freezeproof plastic top.

WITH THE NEW BOBCAT, YOU WONT HAVE TO SIT THIS WINTER OUT.



Track Width: 15 1/2"

Fuel tank: 5 c imp. gall - 22,7 ltr.

Track: end less - rubber covered - moisture proof - heat treated steel cleats.

Suspension: 12 dolly wheels with sealed ball bearings. Tandems

with torsion springs. Transmission: Variable speed drive with automatic torque -

sensor - lock neutral.

Brake: Caliper type - hand operated.

Chassis: Welded steel construction.

Seating capacity: 2 adults. Cab: Fiber glass - twin head lights - protected by sturdy chrome

bumper.

Weight: 325 lbs. - 147 kg.

EVINRUDE

WARRANTY: For 90 days after use, Outboard Marine Belgium S.A., a subsidiary of Outboard Marine Corporation, the manufacturer, will epileos, without cost to the original purchaser, any part of its manufacture, which upon inspection, proves to have failed in normal use due to faulty material or workmanshed.

All illustrations and specifications in this literature are based on the latest product information available at the time of publication approval. The right is reserved to make changes in colors, equipment, specifications, models, at any time

TECHNICAL DATA - MODEL BE 200 BOBCAT

Motor: MAG engine, aircooled, single cylinder two-cycle. Bore: 75 mm

Stroke: 70 mm Displacement: 309 cc

HP: 18,5 at 5000 RPM Compression ratio: 11.5:1

Ignition and lighting system: 12 Volt - 40 Watt.

Starter: recoil. Carburettor: diaphragm Tillotson.

High efficient muffler system. Tool kit.

