



**THE SKIDOZER - 200**

Compact, rugged, in a price range of its own. An all-purpose vehicle with excellent climbing ability on medium slopes. With 29" tracks. A budget machine for the smaller ski area and for grooming SKIDOO trails.

**STANDARD EQUIPMENT INCLUDES:** 2 man cab, 2 windshield wipers, front lights, rear lights, dome light, safety belt, pintle hook, 1 heater, 1 defroster, 6 ply tires with tubes, tail-light, door retainers, rubber covered cross-links.

**THE SKIDOZER - 250**

Winner of the Engineering Design award at the 1971 NSAA Slope Maintenance conference. Now new and improved with lighter 41" tracks. The universal machine for almost any grooming job. If you want this machine to have more power especially for high altitudes, there's the 250S with a larger engine.

**STANDARD EQUIPMENT INCLUDES:** 2 man cab, 2 windshield wipers, front lights, rear lights, dome light, safety belt, pintle hook, 1 heater, 1 defroster, 6 ply tires with tubes, tail-light, door retainers, rubber covered cross-links.

**THE SKIDOZER - 300**

A powerful, efficient, wide track vehicle designed for steep grades and high altitudes. With 53" tracks. The big one. **STANDARD EQUIPMENT INCLUDES:** 2 man cab, 2 windshield wipers, front lights, rear lights, dome light, safety belts, pintle hook, door retainer, one heater, 1 defroster, 6 ply tires with tubes, tail-light, rubber covered cross-links.

Customise your SKIDOZER to your own needs. Ask your salesman for a list of options.

**Specifications\***

**DIMENSIONS**

	SKIDOZER 200	SKIDOZER 250	SKIDOZER 300
Length	132"	155"	155"
Width	87"	111"	135"
Height - with cab	87"	87"	87"
Track width	29"	41"	53"
Ground clearance	12"	12"	12"
Wheel Base	69"	92"	92"
Width between wheels	58"	70"	82"

**GENERAL SPECIFICATIONS**

	SKIDOZER 200	SKIDOZER 250	SKIDOZER 300
Weight	4,400 lbs*	5,100 lbs*	5,600 lbs*
Payload	2,000 lbs	2,000lbs	2,000 lbs
Maximum Speed	26 m.p.h.	22 m.p.h.	20 m.p.h.
Ground pressure at 0"	1.1 p.s.i.	.67 p.s.i.	.57 p.s.i.
Ground pressure at 6"	.91 p.s.i.	.52 p.s.i.	.44 p.s.i.
Turning radius	12 ft	12 ft	12 ft
Track at 0 penetration	4,000 sq. in.	7,544 sq. in.	9,750 sq. in.
Engine	Ford 250 C.I.D.	Ford 250 C.I.D.	Ford 300 C.I.D.
Transmission	Gasoline 6 cyl. Ford C4	Gasoline 6 cyl. Ford: heavy duty automatic	Ind. Gas. 6 cyl. Ford MX transmission
Steering	Planetary controlled differential	Planetary controlled differential	Planetary controlled differential
Brakes	Drum type on drive line (pedal operated) steering handles plus "P" on transmission	Disc on drive line (pedal operated) steering handles plus "P" on transmission	Disc on drive line (pedal operated) steering handles plus "P" on transmission
Suspension	Independent, rubber torsion trailing arm	Independent, rubber torsion trailing arm	Independent, rubber torsion trailing arm
Tank capacity	20 Imp. Gals 24 U.S.	20 Imp. Gals 24 U.S.	20 Imp. Gals 24 U.S.

\*Weighed empty with aluminum cross-links

\* The manufacturer reserves the right to change specifications at any time without notice



**SKIDOZER**

Bombardier Ltd. Valcourt, Quebec, Canada

(All Bombardier Distributors in the U.S. also handle the well known "Powder-maker" and other accessories from Valley Engineering).

Litho'd in Canada.