

SKID STEER LOADERS **\$770**





S770 - SPECIFICATIONS

MACHINE RATINGS

Rated operating capacity (ISO 14397-1) Tipping load (ISO 14397-1) 1520 kg 3039 kg **Bucket Capacity** 0.54 cu.m. 87,1 L/min Pump capacity Pump capacity (with high flow option) 138.5 L/min 23,8 - 24,5 Mpa System relief at quick couplers Max. travel speed (high range - option) 19.8 km/h Max. travel speed (low range) 11.4 km/h



Make / Model Bobcat/D34P Fuel Diesel Cooling Liquid Power at 2400 RPM 69,6 kW / 93.3 hp Torque at 1425 RPM (SAE J1995 Gross) 354,9 N·m Number of cylinders Displacement 3409 cm³

90,5 L (23.9 U.S. gal) Fuel tank

WEIGHTS

4225 kg (9314 lb) Operating Weight

CONTROLS

Vehicle steering Direction and speed controlled by two hand operated steering levers or optional joystick(s) Loader hydraulics tilt and lift Separate foot pedals or Optional Selectable Joystick Controls (SJC) Electrical switch on right-hand steering lever Front auxiliary (standard)

DRIVE SYSTEM

Transmission Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors

STANDARD FEATURES

Automatically activated glow plugs Auxiliary hydraulics Bob-Tach™ frame Bobcat Interlock Control System (BICS) Standard Cab (ROPS & FOPS certified)

Electrically activated proportional front auxiliary hydraulics Engine/hydraulics system shutdown

Instrumentation Backup Alarm

Lift arm support Work lights, front and rear

Parking brake Seat belt Seat bar

Spark arrestor muffler

12 x 16.5, 12-ply, Severe Duty tyres

ICAT Certification

OPTIONS

Deluxe instrument panel High-Flow Hydraulics Power Bob-Tach™ Air-Conditioned Cab Selectable Joystick Controls (SJC) Solid Tyres

Bucket Positioning Valve

Two speed Beacon

Engine block heater Fire extinguisher Radio Strobe

DIMENSIONS

(A) Operating height 4214 mm (B) Height with operator cab 2065 mm (C) Angle of Departure 25.1° (D) Ground clearance 207 mm (E) Wheelbase 1227 mm (F) Length without attachment 2903 mm (G) Length with standard bucket 3597 mm (H) Rollback at ground position 31. 9° Dump height with standard bucket 2675 mm Height to bucket hinge pin
Dump reach at maximum height 3338 mm 853 mm Dump angle at maximum height 37 99 (M) Rollback fully raised at maximum height 96.9° (N) Bucket width 80-inch / 2032 mm 2179 mm

(O) Turning radius with standard bucket Track width 12 X 16.5, 12 ply,

Bobcat Heavy duty (Q) Width over tyres, 12 x 16.5, 12-ply, Bobcat heavy duty

ATTACHMENTS

Angle / Snow blade Angle broom*† Auger Bale forks Box blade Brushcat rotary cutter **Buckets** Wood chipper* Combination bucket Concrete pump* Digger Dozer blade* Drop hammer Dumping hopper Farm grapple Mower Flail cutter Forestry cutter Grader* Hydraulic breaker** Industrial grapple Landplane Landscape rake

Pallet forks - heavy duty

Pallet forks - hydraulic

Planer* Rear stabilisers Scarifier Snow V-blade Snow blower* Sod layer* Soil conditioner* Spreader Stump grinder* Super scraper Sweeper Tiller Tracks, steel Tree transplanter* Trencher Utility forks Utility frame Vibratory roller Water kit Wheel saw Whisker broom

1507 mm

1832 mm

*Attachment control kit required.

**When operating the loader with this attachment, a Special Applications Kit. which includes a 12 mm Lexan front door with 6 mm top and rear windows. must be used.

†Optional water kit.

