

# **S770** | Compact Loaders



Courtesy of Machine.Market

### **Machine Rating**

Rated operating capacity ISO 14397-1 Tipping load ISO 14397-1 Pump capacity Pump capacity (with high flow option) System relief at quick couplers Max. travel speed (low range) Max. travel speed (high range)
Engine
Make / Model Fuel / Cooling Power Torque, maximum at 1600 RPM (SAE JI 995 Gross) Number of cylinders Displacement Fuel tank
Weights
Operating weight
Controls
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Vehicle steering

Loader hydraulics tilt and lift

#### Front auxiliary (standard)

**Drive System** Transmission

#### **Standard Features**

Two-speed travel High-back adjustable suspension seat Automatically activated intake air heater Bob-Tach<sup>™</sup> frame Bobcat Interlock Control System (BICS) Deluxe operator cab Includes interior cab foam, side, top and rear windows

1569 kg 3137 kg 87.1 L/min 151 L/min 23.8-24.5 MPa 11.4 km/h

19.8 km/h

Kubota / V3800-DI-T-E3 Diesel / Liquid 68.6 kW 315 Nm 3769 cm<sup>3</sup>

#### 4162 kg

103 L

Direction and speed controlled by two hand levers or joysticks (optional) Separate foot pedals or optional Advanced Control System (ACS) or optional Advanced Hand Controls (AHC) or Selectable Joystick Control (SJC)

Electrical switch on right-hand steering lever

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

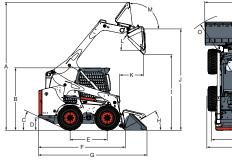
CE certification Electrically activated proportional front auxiliary hydraulics Engine/hydraulics system shutdown Hydraulic bucket positioning Instrumentation Lift arm support Work lights, front and rear Parking brake 3-point seat belt Seat bar 12 x 16.5, 12-ply, Bobcat Heavy duty tyres

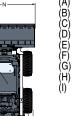
Turbo-charger with approved spark arrestor \* Roll Over Protective Structure (ROPS) – meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (FOPS) - meets requirements of SAE-J1043 and ISO 3449, Level I

#### Options

Deluxe instrument panel Cab enclosure with heating High-flow hydraulics Air conditioning Power Bob-Tach™ 12 x 16.5, 12–ply, Bobcat Heavy duty tyres, offset rims 33 x 15.5–16.5, 12–ply, Bobcat Superflotation tyres, offset rims

Dimensions





12 x 16.5, 12–ply, Bobcat Severe duty tyres 12 x 16.5, 12–ply, Bobcat Severe duty tyres, poly filled 12 x 16.5, 12–ply, Bobcat Solid flex tyres Advanced Control System (ACS) Advanced Hand Controls (AHC) Selectable Joystick Controls (SJC)

4232 mm	(J)	3353 mm
2065 mm	(K)	800 mm
25°	(L)	42°
207 mm	(M)	98°
1227 mm	(N)	1880 mm
2903 mm	(N)	2032 mm
3597 mm	(O)	2179 mm
30°	ÌΡ)	1507 mm
2649 mm	(Q)	1832 mm

#### 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 \*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.



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