### Skid-Steer Loaders / S70 Skid-Steer Loader

# **S70 Loader Specifications & Options**

Review the complete list of S70 skid-steer loader specs and compare them with other models.

Standard	Optional	N/A Not Applicable	Units	METRIC
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### Bobcat S70

Emissions Tier (EPA)	Tier 4
Engine Cooling	Liquid
Engine Fuel	Diesel
Horsepower	23.5 hp
Turbocharged Engine	N/A

### **Performance**

Rated Operating Capacity (ISO)	760 lb
Tipping Load	1520 lb
Operating Weight	2892 lb
Travel Speed	6.3 mph

# **Capacities**

Fuel Tank	6.5 gal
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# **Hydraulic System**

System Relief @ Quick Couplers	3,000 psi	
Auxiliary Std Flow	9.8 gal/min	
Auxiliary High Flow	n/a	

# **Dimension**

Length	75.6 in
Length without Attachment	75.6 in
Length with Standard Bucket	97.3 in
Width	35.5 in
Width (with bucket)	36 in
Height	71.4 in
Height with Operator Cab	71.4 in
Height to Bucket Hinge Pin	94.5 in
Reach @ Maximum Height	15.8 in
Turning Radius	58.7 in
Wheelbase	28.4 in

#### **Features**

Alforditioning  Adjustable Seat  Backup Alarm  BICS System (Interlock)  Cab Enclosurs  Sound Option  Cat Heater  Operating Lights  Parking Brake  Radio  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  Deluxe Instrumentation  Engine Shutdown  High Flow Option  Auxiliary Hydraulics  Spark Arrestor Mutfler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  Ride Control  III Additional Controls  NIA  III Additional Controls  NIA  III Additional Controls  NIA  Reservation Muta  III Additional Controls  NIA  III Additional Controls  NIA  III Additional Controls  NIA  Ride Control  NIA	Joystick Control	N/A
Backup Alarm  BICS System (Interlock)  Cab Enclosure  Sound Option  Cab Heater  Operating Lights  Parking Brake  Badio  N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe instrumentation  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxillary Hydraulics  Spark Arrester Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Air Conditioning	N/A
BICS System (Interlock)  Cab Enclosure  Sound Option  Cab Heater  Operating Lights  Parking Brake  Radio  N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  Engine Shutdown  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Adjustable Seat	•
Sound Option  Cab Heater  Operating Lights  Parking Brake  Radio  N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Spoed Travel  Deluze Instrumentation  N/A  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Backup Alarm	
Sound Option  Cab Heater  Operating Lights  Parking Brake  Radio N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	BICS System (Interlock)	•
Cab Heater  Operating Lights  Parking Brake  Radio N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  Deluxe Instrumentation  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Cab Enclosure	✓
Operating Lights  Parking Brake  Radio  N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  Deluxe Instrumentation  N/A  Engine Shutdown  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Sound Option	✓
Parking Brake  Radio  N/A  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  Engine Shutdown  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Cab Heater	✓
Radio  Rear Window  Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  N/A  Hydraulic Bucket Positioning  High Flow Option  Auxillary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  AGS (Switchable Controls)	Operating Lights	•
Rear Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  Deluxe Instrumentation  N/A  Engine Shutdown  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Parking Brake	•
Top Window  Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  N/A  Engine Shutdown  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Radio	N/A
Lift-Arm Support  Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  N/A  Engine Shutdown  N/A  Hydraulic Bucket Positioning  Wight Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Rear Window	•
Seat Belt  Suspension Seat  Two Speed Travel  N/A  Deluxe Instrumentation  N/A  Engine Shutdown  N/A  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)	Top Window	<b>V</b>
Suspension Seat  Two Speed Travel  Deluxe Instrumentation  N/A  Engine Shutdown  Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Lift-Arm Support	•
Two Speed Travel  Deluxe Instrumentation  N/A  Engine Shutdown  N/A  Hydraulic Bucket Positioning  High Flow Option  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Seat Belt	•
Deluxe Instrumentation  Engine Shutdown  N/A  Hydraulic Bucket Positioning  Wigh Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Suspension Seat	•
Engine Shutdown  Hydraulic Bucket Positioning  Wigh Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Two Speed Travel	N/A
Hydraulic Bucket Positioning  High Flow Option  N/A  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)	Deluxe Instrumentation	N/A
High Flow Option  Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  N/A	Engine Shutdown	N/A
Auxiliary Hydraulics  Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  N/A	Hydraulic Bucket Positioning	✓
Spark Arrestor Muffler  Bob-Tach Attachment System  Power Bob-Tach  ACS (Switchable Controls)  N/A	High Flow Option	N/A
Bob-Tach Attachment System  Power Bob-Tach  N/A  ACS (Switchable Controls)  N/A	Auxiliary Hydraulics	•
Power Bob-Tach  N/A  ACS (Switchable Controls)  N/A	Spark Arrestor Muffler	•
ACS (Switchable Controls)  N/A	Bob-Tach Attachment System	•
	Power Bob-Tach	N/A
Ride Control N/A	ACS (Switchable Controls)	N/A
	Ride Control	N/A
Rear Hydraulics N/A	Rear Hydraulics	N/A
Horn	Horn	•

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.