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## Product Quotation

Quotation Number: BDH-00216

Date: 2020-08-21 14:49:17

### Description

#### S740 T4 Bobcat Skid-Steer Loader

74 HP Turbo Tier 4 Diesel Engine  
Air Intake Heater (Automatically Activated)  
Auxiliary Hydraulics: Variable Flow  
Backup Alarm  
Bob-Tach  
Bobcat Interlock Control System (BICS)  
Controls: Bobcat Standard  
Engine/Hydraulic Systems Shutdown  
Horn  
Instrumentation: Engine Temp & Fuel Gauges, Hourmeter,  
RPM and Warning Lights

Part No	Qty	Price Ea.	Total
M0275	1	\$37,149.08	\$37,149.08

Lift Arm Support  
Lift Path: Vertical  
Lights, Front & Rear  
Operator Cab  
Includes: Adjustable Suspension Seat, Top & Rear  
Windows, Parking Brake, Seat Bar & Seat Belt  
Roll Over Protective Structure (ROPS) meets SAE-J1040  
& ISO 3471  
Falling Object Protective Structure (FOPS) meets SAE-  
J1043 & ISO 3449, Level I; (Level II is available through  
Bobcat Parts)  
Tires: 12-16.5 12 PR Bobcat Heavy Duty  
Warranty: 2 years, or 2000 hours whichever occurs first

P13 Performance Package  
Power Bob-Tach

M0275-P06-P13	1	\$964.24	\$964.24
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Hydraulic Bucket Positioning

C10 Comfort Package  
Open Cab  
Cab Accessories Package

M0275-P07-C10	1	\$336.60	\$336.60
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Standard Panel  
Adjustable Suspension Seat

Telematics US  
86" Severe Duty Bucket  
--- Bolt-On Cutting Edge, 86"

M0275-R51-C02	1	\$0.00	\$0.00
7326128	1	\$1,318.60	\$1,318.60
7296449	1	\$267.00	\$267.00

Total of Items Quoted  
Dealer Assembly Charges  
Quote Total - US dollars

**\$40,035.52**  
**\$62.50**  
**\$40,098.02**

### Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes.

Customer Acceptance:

Purchase Order: \_\_\_\_\_

Authorized Signature:

Print: \_\_\_\_\_ Sign: \_\_\_\_\_ Date: \_\_\_\_\_



## Product Quotation

Quotation Number: BDH-00217

Date: 2020-08-21 14:53:03

### Description

#### S850 T4 Bobcat Skid-Steer Loader

100 HP Turbo Tier 4 Diesel Engine  
2-Speed Travel  
Air Intake Heater (Automatically Activated)  
Auxiliary Hydraulics: Variable Flow  
Backup Alarm  
Bob-Tach  
Bobcat Interlock Control System (BICS)  
Controls: Bobcat Standard Controls with Power Assist  
Engine/Hydraulic Systems Shutdown  
Horn  
Instrumentation: Engine Temp and Fuel Gauges, Hourmeter,  
RPM and Warning Lights

Part No	Qty	Price Ea.	Total
M0289	1	\$48,221.52	\$48,221.52

Lift Arm Support  
Lift Path: Vertical  
Lights, Front & Rear  
Operator Cab  
Includes: Adjustable Suspension Seat, Top & Rear  
Windows, Seat Bar & 3-Point Seat Belt  
Roll Over Protective Structure (ROPS) meets SAE-J1040  
& ISO 3471  
Falling Object Protective Structure (FOPS) meets SAE-  
J1043 & ISO 3449, Level I; (Level II is available through  
Bobcat Parts)  
Parking Brake: Spring Applied, Pressure Released  
(SAPR)  
Tires: 14-17.5 14 PR Bobcat Heavy Duty  
Warranty: 2 years, or 2000 hours whichever occurs first

P22 Performance Package  
Power Bob-Tach

M0289-P06-P22	1	\$584.80	\$584.80
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2-Speed

C10 Comfort Package  
Open Cab  
Cab Accessories Package

M0289-P07-C10	1	\$336.60	\$336.60
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Standard Panel  
Adjustable Suspension Seat

Telematics US  
86" Severe Duty Bucket  
--- Bolt-On Cutting Edge, 86"

M0289-R51-C02	1	\$0.00	\$0.00
7326128	1	\$1,318.60	\$1,318.60
7296449	1	\$267.00	\$267.00

Total of Items Quoted  
Dealer Assembly Charges  
Quote Total - US dollars

**\$50,728.52**  
**\$62.50**  
**\$50,791.02**

### Notes:

All prices subject to change without prior notice or obligation. This price quote supersedes all preceding price quotes.

Customer Acceptance:

Purchase Order: \_\_\_\_\_

Authorized Signature:

Print: \_\_\_\_\_ Sign: \_\_\_\_\_ Date: \_\_\_\_\_

*\*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 Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.*

**(S740) LOADER SPECIFICATIONS (CONT'D)****Performance**

Rated Operating Capacity	3100 lb (1406 kg)
with 200 Pound Frame Mounted Counterweight Kit	3250 lb (1474 kg)
with 300 Pound Frame Mounted Counterweight Kit	3300 lb (1497 kg)
with 400 Pound Frame Mounted Counterweight Kit	3400 lb (1542 kg)
Tipping Load	6080 lb (2758 kg)
Operating Weight	8794 lb (3989 kg)
Breakout Force – Lift	6508 lb (2952 kg)
Breakout Force – Tilt	6171 lb (2799 kg)
Travel Speed: <ul style="list-style-type: none"><li>– Single Speed Loader</li><li>– Two-Speed Loader (Option):<ul style="list-style-type: none"><li>Low Range</li><li>High Range</li></ul></li></ul>	<div>0 – 7.1 mph (0 – 11,4 km/h)</div> <div>0 – 7.1 mph (0 – 11,4 km/h)</div> <div>0 – 12.3 mph (0 – 19,8 km/h)</div>

## (S740) LOADER SPECIFICATIONS (CONT'D)

### Engine

Make / Model	Bobcat Engine / 3,4L Bobcat Engine Tier 4
Fuel / Cooling	Diesel / Liquid
Horsepower: – ISO 9249 EEC / SAE J1349 Net – ISO 14396 Gross – SAE J1995 Gross	70.9 hp (55,2 kW) @ 2400 rpm 74.1 hp (55,3 kW) @ 2400 rpm 75.0 hp (56,0 kW) @ 2400 rpm
Torque: – ISO 9249 EEC / SAE J1349 Net – SAE J1995 Gross	231.5 ft-lb (330,0 N•m) @ 1400 rpm 246.8 ft-lb (334,6 N•m) @ 1400 rpm
Low Idle rpm	1050
High Idle rpm	2400
Number of Cylinders	4
Displacement	208.0 in <sup>3</sup> (3409 cm <sup>3</sup> )
Bore / Stroke	3.86 in / 4.45 in (98 mm / 113 mm)
Lubrication	Gear Pump Pressure System with Filter
Crankcase Ventilation	Closed Breathing
Air Cleaner	Dry replaceable paper cartridge with separate safety element
Ignition	Diesel – Compression
Air Induction	Turbo-Charged and Charged Air Cooled
Engine Coolant	Propylene Glycol / Water Mixture
Starting Aid	Air intake heater automatically activated as needed in RUN position

### Drive System

Main Drive	Fully hydrostatic, 4-wheel drive
Transmission	Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors
Final Drive	Prestressed #120 HSOC endless roller chain (no master link) and sprockets in sealed chaincase with oil lubrication (Chains do not require periodic adjustments) Two chains per side with no idler sprocket
Axle Size	2.70 in (68,6 mm), heat treated
Wheel Bolts	Eight – 9/16 in. wheel bolts fixed to axle hubs

## (S740) LOADER SPECIFICATIONS (CONT'D)

### Controls

Machine Steering	Direction and speed controlled by two hand operated steering levers or optional joystick(s)
Loader Hydraulics: <ul style="list-style-type: none"><li>– Lift and Tilt</li><li>– Front Auxiliary</li><li>– Rear Auxiliary (Option)</li></ul>	Controlled by separate foot pedals or optional Advanced Control System (ACS) or optional Selectable Joystick Controls (SJC)  Controlled by electrical switch on Right Hand steering lever or joystick  Controlled by electrical switch on Left Hand steering lever or joystick
Auxiliary Pressure Release	Pressure relieved through quick couplers; Push couplers in, hold for 5 seconds
Engine	Hand operated speed control, additional foot operated speed control pedal with SJC option; key-type start switch or optional Keyless Start Panel or optional Deluxe Instrumentation Panel and function error shutdown
Service Brake	Two independent hydrostatic systems controlled by two hand operated steering levers or optional joystick(s)
Secondary Brake	One of the hydrostatic transmissions
Parking Brake (Standard)	Mechanical disc activated by manually operated switch on left instrument panel
Parking Brake (Two-Speed Option)	Spring applied pressure release multi-disc brake activated by manually operated switch on left instrument panel

**(S740) LOADER SPECIFICATIONS (CONT'D)****Hydraulic System**

Pump Type	Engine driven, gear type
Pump Capacity – Standard-Flow	23.0 U.S. gpm (87,1 L/min)
Pump Capacity – High-Flow (Option)	30.5 U.S. gpm (115,5 L/min)
System Relief at Quick Couplers	3450 – 3550 psi (23,8 – 24,5 MPa) (238 – 245 bar)
Filter (Hydraulic / Hydrostatic)	Replaceable beta 10 micron = 200, drop in element
Filter (Charge)	Replaceable beta 10 micron = 200, drop in element
Hydraulic Cylinders:	Double-acting; lift cylinders have cushioning feature on lower, tilt cylinders have cushioning feature on dump and rollback
Lift Cylinder (2):	
Bore Diameter	3.25 in (82,6 mm)
Rod Diameter	2.00 in (50,8 mm)
Stroke	26.09 in (662,7 mm)
Tilt Cylinder (2):	
Bore Diameter	3.00 in (76,2 mm)
Rod Diameter	1.50 in (38,1 mm)
Stroke	13.97 in (354,8 mm)
Control Valve – Standard	3-Spool, open center, manually operated with spring detent for lift float; Electrically controlled auxiliary spool
Control Valve – ACS and SJC	3-Spool, open center with electric actuator controlled lift with float and tilt; Electrically controlled auxiliary spool
Fluid Lines	SAE Standard tubelines, hoses, and fittings
Fluid Type	BOBCAT FLUID, Hydraulic / Hydrostatic 6903117 – (Two – 2.5 U.S. gal) 6903118 – (5 U.S. gal) 6903119 – (55 U.S. gal)
Hydraulic Function Time:	
Raise Lift Arms	4.8 seconds
Lower Lift Arms	3.4 seconds
Bucket Dump	2.3 seconds
Bucket Rollback	1.7 seconds



## (S740) LOADER SPECIFICATIONS (CONT'D)

### Electrical System

Alternator	Belt driven, 90 amperes, open frame
Battery	12 volt, 950 cold cranking amperes @ 0°F (-18°C), 180 minute reserve capacity @ 25 amperes
Starter	12 volt, gear type, 3.62 hp (2,7 kW)
Instrumentation	<p><b>Gauges:</b></p> <p>Engine Coolant Temperature and Fuel Level</p> <p><b>Warning lights:</b></p> <p>Fuel Level, Seat Belt, Engine Coolant Temperature, Engine Malfunction, Hydraulic System Malfunction, Diesel Exhaust Fluid (DEF) / AdBlue®, and General Warning</p> <p><b>Indicators:</b></p> <p>Diesel Exhaust Fluid (DEF) / AdBlue® Level, BICS™ Functions, Two-Speed, 3-Point Restraint, and Turn Signals</p> <p><b>Data Display:</b></p> <p>Operating Hours, Engine rpm, Speed Management Setting, Maintenance Clock Countdown, Battery Voltage, Service Codes, Engine Preheat Countdown, Lift and Tilt Compensation Setting, Steering Drift Compensation Setting, and Drive Response Setting</p> <p><b>Other:</b></p> <p>Audible Alarm, Lights, and Option / Accessory Switches</p> <p><b>Optional Deluxe Instrumentation Panel:</b></p> <p>*Additional displays for: Engine rpm, Engine Coolant Temperature, Engine Oil Pressure, System Voltage, Hydraulic Fluid Temperature, and Hydrostatic Charge Pressure</p> <p>*Additional Features Included: Keyless Start, Digital Clock, Job Clock, Password Lockout, Multiple-Language Display, Help Screens, Diagnostic Capability, and Engine / Hydraulic Systems Shutdown Function</p>

## **(S740) LOADER SPECIFICATIONS (CONT'D)**

### **Capacities**

Fuel	23.9 U.S. gal (90,5 L)
Engine Oil with Filter Change	13.3 qt (12,6 L)
Engine Cooling System with Heater	3.8 U.S. gal (14,4 L)
Engine Cooling System without Heater	3.6 U.S. gal (13,6 L)
Hydraulic / Hydrostatic Reservoir	2.5 U.S. gal (9,5 L)
Hydraulic / Hydrostatic System	9.5 U.S. gal (36,0 L)
Chaincase Reservoir	11.0 U.S. gal (41,6 L)
Air Conditioning Refrigerant (R-134a)	1.5 lb (0,68 kg)

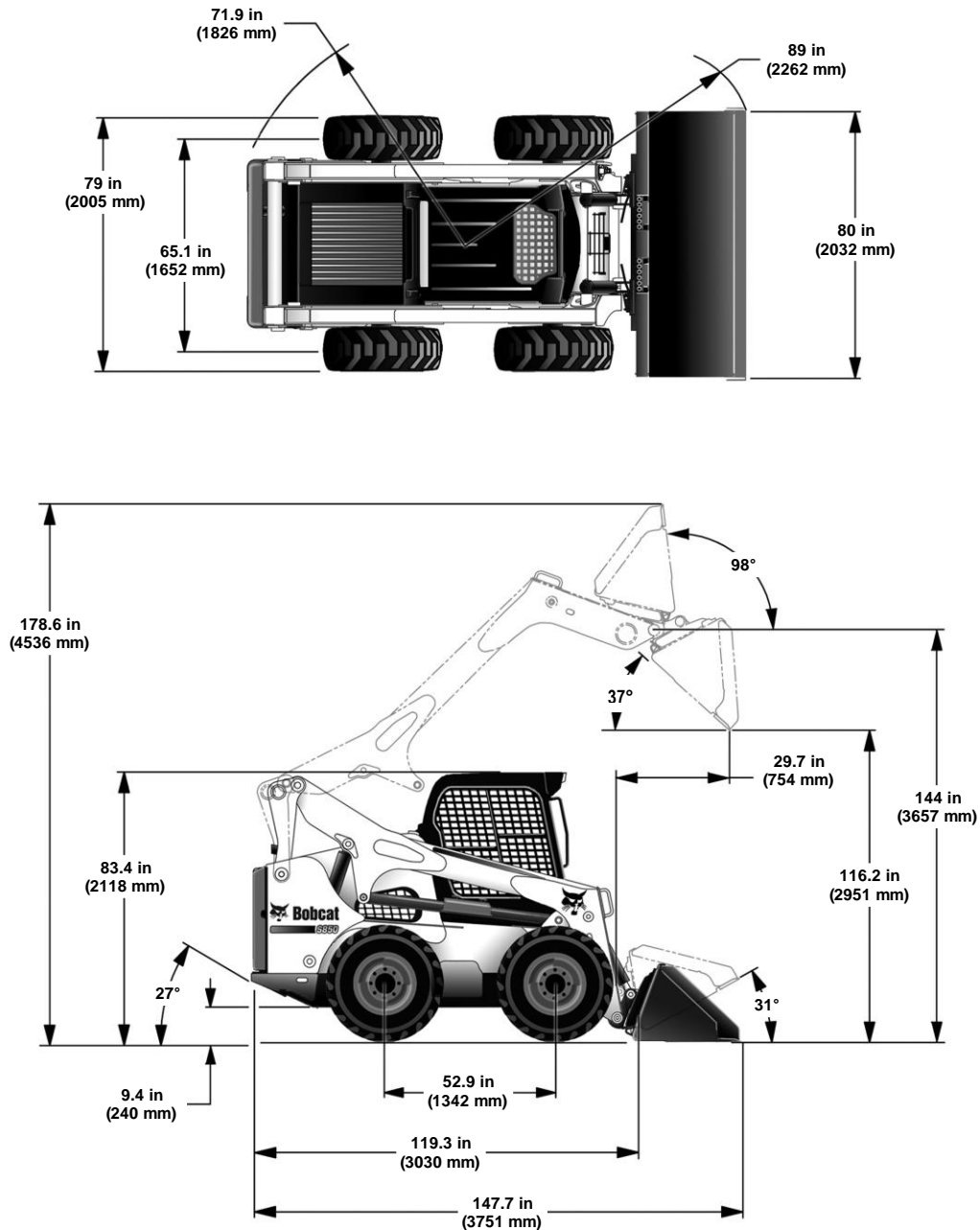
### **Tires**

Heavy Duty (Standard)	12.00 – 16.5, 12 Ply Rating
Heavy Duty Offset (Option)	12.00 – 16.5, 12 Ply Rating
Heavy Duty Poly Fill (Option)	12.00 – 16.5, 12 Ply Rating
Severe Duty (Option)	12.00 – 16.5, 12 Ply Rating
Severe Duty Poly Fill (Option)	12.00 – 16.5, 12 Ply Rating
Solidflex (Option)	33 x 6 x 11
Super Float (Option)	33 x 15.50 – 16.5, 12 Ply Rating
Recommended Pressure	Inflate tires to MAXIMUM pressure shown on the sidewall of the tire; DO NOT mix brands of tires used on the same loader

## (S850) LOADER SPECIFICATIONS

### Machine Dimensions

- Dimensions are given for loader equipped with standard tires and 80 in. Heavy Duty Construction and Industrial bucket and may vary with other bucket types.
- Where applicable, specifications conform to SAE or ISO standards and are subject to change without notice.



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Changes of structure or weight distribution of the loader can cause changes in control and steering response, and can cause failure of the loader parts.

*\*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 Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.*

**(S850) LOADER SPECIFICATIONS (CONT'D)****Performance**

Rated Operating Capacity	3950 lb (1792 kg)
with 200 Pound Frame Mounted Counterweight Kit	4100 lb (1860 kg)
with 300 Pound Frame Mounted Counterweight Kit	4150 lb (1882 kg)
with 400 Pound Frame Mounted Counterweight Kit	4250 lb (1928 kg)
Tipping Load	7900 lb (3583 kg)
Operating Weight	10237 lb (4643 kg)
Breakout Force – Lift	7525 lb (3413 kg)
Breakout Force – Tilt	9686 lb (4393 kg)
Travel Speed: <ul style="list-style-type: none"><li>– Single Speed Loader</li><li>– Two-Speed Loader (Option):<ul style="list-style-type: none"><li>Low Range</li><li>High Range</li></ul></li></ul>	<ul style="list-style-type: none"><li>0 – 7.1 mph (0 – 11,4 km/h)</li><li><ul style="list-style-type: none"><li>0 – 7.1 mph (0 – 11,4 km/h)</li><li>0 – 12.3 mph (0 – 19,8 km/h)</li></ul></li></ul>

**(S850) LOADER SPECIFICATIONS (CONT'D)****Engine**

Make / Model	Bobcat Engine / 3,4L Bobcat Engine Tier 4
Fuel / Cooling	Diesel / Liquid
Horsepower: – ISO 9249 EEC / SAE J1349 Net – ISO 14396 Gross – SAE J1995 Gross	95.9 hp (71,5 kW) @ 2400 rpm 100.1 hp (74,6 kW) @ 2400 rpm 101.4 hp (75,6 kW) @ 2400 rpm
Torque: – ISO 9249 EEC / SAE J1349 Net – SAE J1995 Gross	262.4 ft-lb (355,8 N•m) @ 1600 rpm 280.5 ft-lb (380,3 N•m) @ 1600 rpm
Low Idle rpm	1050
High Idle rpm	2400
Number of Cylinders	4
Displacement	208.0 in <sup>3</sup> (3409 cm <sup>3</sup> )
Bore / Stroke	3.86 in / 4.45 in (98 mm / 113 mm)
Lubrication	Gear Pump Pressure System with Filter
Crankcase Ventilation	Closed Breathing
Air Cleaner	Dry replaceable paper cartridge with separate safety element
Ignition	Diesel – Compression
Air Induction	Turbo-Charged and Charged Air Cooled
Engine Coolant	Propylene Glycol / Water Mixture
Starting Aid	Air intake heater automatically activated as needed in RUN position

**Drive System**

Main Drive	Fully hydrostatic, 4-wheel drive
Transmission	Infinitely variable tandem hydrostatic piston pumps, driving two fully reversing hydrostatic motors
Final Drive	Prestressed #120 HSOC endless roller chain (no master link) and sprockets in sealed chaincase with oil lubrication (Chains do not require periodic adjustments) Two chains per side with no idler sprocket
Axle Size	3.13 in (79,4 mm), heat treated
Wheel Bolts	Eight – 16 mm wheel bolts fixed to axle hubs

## **(S850) LOADER SPECIFICATIONS (CONT'D)**

### **Controls**

Machine Steering	Direction and speed controlled by two hand operated steering handles or optional joystick(s)
Loader Hydraulics: <ul style="list-style-type: none"><li>– Lift and Tilt</li><li>– Front Auxiliary</li><li>– Rear Auxiliary (Option)</li></ul>	Controlled by separate foot pedals or optional Selectable Joystick Controls (SJC) Controlled by electrical switch on Right Hand steering handle or joystick Controlled by electrical switch on Left Hand steering handle or joystick
Auxiliary Pressure Release	Pressure relieved through quick couplers; Push couplers in, hold for 5 seconds
Engine	Hand operated speed control, additional foot operated speed control pedal with SJC option; key-type start switch or optional Keyless Start Panel or optional Deluxe Instrumentation Panel and function error shutdown
Service Brake	Two independent hydrostatic systems controlled by two hand operated steering handles or optional joystick(s)
Secondary Brake	One of the hydrostatic transmissions
Parking Brake (Standard)	Spring applied pressure release multi-disc brake activated by manually operated switch on left instrument panel

**(S850) LOADER SPECIFICATIONS (CONT'D)****Hydraulic System**

Pump Type	Engine driven, gear type
Pump Capacity – Standard-Flow	23.0 U.S. gpm (87,1 L/min)
Pump Capacity – High-Flow (Option)	36.6 U.S. gpm (138,5 L/min)
System Relief at Quick Couplers	3450 – 3550 psi (23,8 – 24,5 MPa) (238 – 245 bar)
Filter (Hydraulic / Hydrostatic)	Replaceable beta 10 micron = 200, drop in element
Filter (Charge)	Replaceable beta 10 micron = 200, drop in element
Hydraulic Cylinders:	Double-acting; lift cylinders have cushioning feature on lower, tilt cylinders have cushioning feature on dump and rollback
Lift Cylinder (2):	
Bore Diameter	3.50 in (88,9 mm)
Rod Diameter	2.00 in (50,8 mm)
Stroke	27.51 in (698,75 mm)
Tilt Cylinder (2):	
Bore Diameter	3.25 in (82,6 mm)
Rod Diameter	1.50 in (38,1 mm)
Stroke	15.29 in (388,36 mm)
Control Valve – SCPA	3-Spool, open center, manually operated with spring detent for lift float; Electrically controlled auxiliary spool
Control Valve – SJC	3-Spool, open center with electric actuator controlled lift with float and tilt; Electrically controlled auxiliary spool
Fluid Lines	SAE Standard tubelines, hoses, and fittings
Fluid Type	BOBCAT FLUID, Hydraulic / Hydrostatic 6903117 – (Two – 2.5 U.S. gal) 6903118 – (5 U.S. gal) 6903119 – (55 U.S. gal)
Hydraulic Function Time:	
Raise Lift Arms	5.9 seconds
Lower Lift Arms	4.0 seconds
Bucket Dump	2.9 seconds
Bucket Rollback	2.3 seconds

## (S850) LOADER SPECIFICATIONS (CONT'D)

### Electrical System

Alternator	Belt driven, 120 amperes, open frame
Battery	12 volt, 1000 cold cranking amperes @ 0°F (-18°C), 186 minute reserve capacity @ 25 amperes
Starter	12 volt, gear type, 3.62 hp (2,7 kW)
Instrumentation	<p><b>Gauges:</b></p> <p>Engine Coolant Temperature and Fuel Level</p> <p><b>Warning lights:</b></p> <p>Fuel Level, Seat Belt, Engine Coolant Temperature, Engine Malfunction, Hydraulic System Malfunction, Diesel Exhaust Fluid (DEF) / AdBlue®, and General Warning</p> <p><b>Indicators:</b></p> <p>Diesel Exhaust Fluid (DEF) / AdBlue® Level, BICS™ Functions, Two-Speed, 3-Point Restraint, and Turn Signals</p> <p><b>Data Display:</b></p> <p>Operating Hours, Engine rpm, Speed Management Setting, Maintenance Clock Countdown, Battery Voltage, Service Codes, Engine Preheat Countdown, Lift and Tilt Compensation Setting, Steering Drift Compensation Setting, and Drive Response Setting</p> <p><b>Other:</b></p> <p>Audible Alarm, Lights, and Option / Accessory Switches</p> <p><b>Optional Deluxe Instrumentation Panel:</b></p> <p>*Additional displays for: Engine rpm, Engine Coolant Temperature, Engine Oil Pressure, System Voltage, Hydraulic Fluid Temperature, and Hydrostatic Charge Pressure</p> <p>*Additional Features Included: Keyless Start, Digital Clock, Job Clock, Password Lockout, Multiple-Language Display, Help Screens, Diagnostic Capability, and Engine / Hydraulic Systems Shutdown Function</p>



## **(S850) LOADER SPECIFICATIONS (CONT'D)**

### **Capacities**

Fuel	29.5 U.S. gal (111,6 L)
Engine Oil with Filter Change	13.3 qt (12,6 L)
Engine Cooling System with Heater	3.8 U.S. gal (14,4 L)
Engine Cooling System without Heater	3.6 U.S. gal (13,6 L)
Hydraulic / Hydrostatic Reservoir	2.5 U.S. gal (9,5 L)
Hydraulic / Hydrostatic System	12.0 U.S. gal (45,4 L)
Chaincase Reservoir	12.0 U.S. gal (45,4 L)
Diesel Exhaust Fluid (DEF) / AdBlue®	4.6 U.S. gal (17,4 L)
Air Conditioning Refrigerant (R-134a)	1.5 lb (0,68 kg)

### **Tires**

Heavy Duty (Standard)	14.00 – 17.5, 14 Ply Rating
Heavy Duty Poly Fill (Option)	14.00 – 17.5, 14 Ply Rating
Severe Duty (Option)	14.00 – 17.5, 14 Ply Rating
Severe Duty Poly Fill (Option)	14.00 – 17.5, 14 Ply Rating
Solidflex (Option)	36 x 7 x 11
Recommended Pressure	Inflate tires to MAXIMUM pressure shown on the sidewall of the tire; DO NOT mix brands of tires used on the same loader

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## BOBCAT LOADER WARRANTY

Bobcat Company warrants to its authorized dealers and authorized dealers of Bobcat Equipment Ltd., who in turn warrant to the owner, that each new Bobcat loader with a delivery date on or after January 1, 2019 will be free from proven defects in material and workmanship with respect to (i) all components of the product except as otherwise specified herein for twenty-four (24) months, or a total of 2000 hours of use, whichever occurs first, (ii) the drive belt from the hydrostatic pump to the engine, for thirty six (36) months, provided that after the initial twenty-four (24) month warranty period, such warranty shall be limited to parts only and does not include labor, (iii) tracks and Bobcat brand tires, for twelve (12) months on a prorated basis based on the remaining depth of the track or tire at the time any defect is discovered, (iv) Bobcat brand batteries, for an initial twelve (12) month warranty period and for an additional twelve (12) months thereafter, Bobcat Company shall reimburse a fixed portion of the cost of replacing the battery as designated by Bobcat in the event of a proven defect and (v) auxiliary hydraulic quick couplers for six (6) months or 200 hours of use, whichever occurs first. The foregoing time periods shall all commence after delivery by the authorized Bobcat dealer to the original buyer.

During the warranty period, the authorized Bobcat dealer shall repair or replace, at Bobcat Company's option, without charge for parts and labor, any part of the Bobcat product except as otherwise specified herein which fails because of defects in material or workmanship. The owner shall provide the authorized Bobcat dealer with prompt written notice of the defect and allow reasonable time for repair or replacement. Bobcat Company may, at its option, require failed parts to be returned to the factory. Travel time of mechanics and transportation of the Bobcat product to the authorized Bobcat dealer for warranty work are the responsibility of the owner. The remedies provided in this warranty are exclusive.

This warranty does not cover replacement of scheduled service items such as oil, filters, tune-up parts, and other high-wear items. This warranty does not cover damages resulting from abuse, accidents, alterations, use of the Bobcat product with any accessory or attachment not approved by Bobcat Company, air flow obstructions, or failure to maintain or use the Bobcat product according to the instructions applicable to it.

THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND CONDITIONS, EXCEPT THE WARRANTY OF TITLE. BOBCAT COMPANY DISCLAIMS ALL OTHER WARRANTIES AND CONDITIONS, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL BOBCAT COMPANY OR THE AUTHORIZED BOBCAT DEALER BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING, BUT NOT LIMITED TO, LOSS OR INTERRUPTION OF BUSINESS, LOST PROFITS, OR LOSS OF MACHINE USE, WHETHER BASED ON CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY, STATUTE OR OTHERWISE, EVEN IF BOBCAT COMPANY OR THE AUTHORIZED BOBCAT DEALER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE TOTAL LIABILITY OF BOBCAT COMPANY AND THE AUTHORIZED BOBCAT DEALERS WITH RESPECT TO THE PRODUCT AND SERVICES FURNISHED HEREUNDER SHALL NOT EXCEED THE PURCHASE PRICE OF THE PRODUCT UPON WHICH SUCH LIABILITY IS BASED.

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