



Machine Rating	

1009 kg 2019 kg Rated operating capacity Tipping load (ISO 14397-1) 62.0 l/min Pump capacity Pump capacity - high flow option 96.5 l/min System relief at quick couplers 22.4-23.1 MPa Max. travel speed (low range) 11.6 km/h Max. travel speed (high range - option) 18 km/h

Engine

Make / Model Kubota / V2607-DI-TE3B-BC-I Fuel / Cooling Diesel / Liquid 45.5 kW Power Torque at 1425 RPM (SAE JI 995 Gross) 218 Nm Number of cylinders 2600 cm³ Displacement Fuel tank capacity 90.81

Weights

3023 kg Operating weight

Controls

Vehicle steering Loader hydraulics tilt and lift

Front auxiliary (standard)

Drive System

Transmission

Standard Features

High-back cushion suspension seat Automatically activated glow-plugs Attachment electrical control kit 7-pin attachment control kit

Bob-Tach™ frame

Bobcat Interlock Control System (BICS)

Deluxe operator cab

Includes interior cab foam, side, top and rear windows Electrically activated proportional front auxiliary hydraulics

Advanced Hand Controls (AHC) Selectable Joystick Control (SJC) High-flow hydraulics High-flow auxiliary hydraulics

31 x 12-16.5, 10-ply, Superflotation tyres

Direction and speed controlled by two hand levers

Electrical switch on right-hand steering lever

fully reversing hydrostatic motors

Engine/hydraulics system shutdown

Hydraulic bucket positioning

Operating lights, front and rear

Instrumentation

Lift arm support

Parking brake

CE certification

Two speed

Spark arrestor muffler

Seat belt

Seat bar

* Roll Over Protective Structure (ROPS) – meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (FOPS) - meets requirements of SAE-J1043

Separate foot pedals, optional Advanced Control System (ACS) or Advanced Hand Controls (AHC) or Selectable Joystick Control

Infinitely variable tandem hydrostatic piston pumps, driving two

Air conditioning Advanced Control System (ACS)

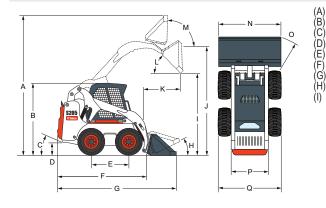
Dimensions

Power Bob-Tach™

Deluxe instrument panel

Cab enclosure with heat

Options



	3862 mm 1938 mm 23° 191 mm 1030 mm 2588 mm 3309 mm	(J) (K) (L) (M) (N) (N)	3002 mm 753 mm 42° 95° 1727 mm 1880 mm 2001 mm
)		(O) (P) (Q)	

Attachments

Angle blade Angle broom*† Auger Backhoe Box blade Brushcat rotary cutter **Buckets** Combination bucket Concrete pumpi Cutter crusher* Digger Dozer blade* Dumping hopper Ejector bucket Farm grapple Grader* Hydraulic breaker** Industrial grapple Landplane Landscape rake Mixing bucket*
Pallet fork – standard Pallet fork - hydraulic Planer* Rear stabiliser Scarifier Snow blower' Sod layer* Soil conditioner* Spreader Stump grinder* Super scraper Sweeper Three-point hitch Tiller Tilt-Tatch™ Tracks, steel Tree transplanter* Trench compactor

Trencher Utility forks

Vibratory roller Water kit

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.

