



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

## **Engine**

Make / Model Fuel / Cooling Power Torque at 1425 RPM (SAE JI 995 Gross) Number of cylinders

Displacement Fuel tank capacity

Weights 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 3023 kg

Diesel / Liquid

45.5 kW

218 Nm

2600 cm<sup>3</sup>

90.81

Kubota / V2607-DI-TE3B-BC-I

Direction and speed controlled by two hand levers

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

Electrical switch on right-hand steering lever

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

Engine/hydraulics system shutdown Hydraulic bucket positioning

Instrumentation Lift arm support

Operating lights, front and rear

Parking brake Seat belt Seat bar

Spark arrestor muffler

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

CE certification

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

## **Options**

Deluxe instrument panel Power Bob-Tach™ Cab enclosure with heat Air conditioning

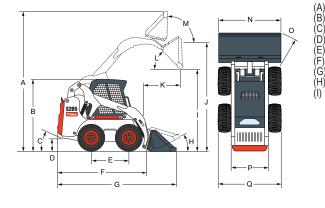
Advanced Control System (ACS)

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

High-flow auxiliary hydraulics

Two speed

## **Dimensions**



)	3862 mm 1938 mm 23° 191 mm 1030 mm 2588 mm 3309 mm 25° 2310 mm	(5) (K) (L) (M) (N) (N) (O) (O)	3002 mm 753 mm 42° 95° 1727 mm 1880 mm 2001 mm 1382 mm 1676 mm

**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 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.

