Performance

Tipping load (ISO 14397-1) 1737 kg
Rated operating capacity (ISO 14397-1) 869 kg
Pump capacity 64.70 L/min
Pump capacity (with high flow option) 101.10 L/min
System relief at quick couplers 23.8-24.5 MPa
Max. travel speed (high range - option) 17.3 km/h
Max. travel speed (low range) 11.8 km/h

Engine

Make / Model Kubota / V2203-M-Di-E2B-BC-3
Fuel Diesel
Cooling Liquid
Power at 2400 RPM 36.4 kW
Torque at 1425 RPM (SAE J1995 Gross) 150.0 Nm
Number of cylinders 4
Displacement 2194 cm³
Fuel tank 93.70 L

Weights

Operating weight 2815 kg
Shipping weight 2476 kg

Controls

Vehicle steering Direction and speed controlled by two hand levers
Loader hydraulics tilt and lift Separate foot pedals or optional Advanced Control System (ACS) or Selectable Joystick Controls (SJC)
Front auxiliary (standard) Electrical switch on right-hand steering lever

Drive System

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

Standard Features

10 x 16.5, 10-ply, Heavy duty tyres
Automatically activated glow plugs
Auxiliary hydraulics: variable flow/maximum flow
Bobcat Interlock Control System (BICS)
Bob-Tach™ frame
Suspension seat
Deluxe operator cab with windows
EAC certification
Electrically activated proportional front auxiliary hydraulics
Engine/hydraulics system shutdown

Options

10 x 16.5, 10-ply, Heavy duty tyres, offset rims
10 x 16.5, 10-ply, Severe duty tyres
12 x 16.5, Solid flex tyres
31 x 12-16.5, 10-ply, Superflotation tyres
Automatic Ride Control
Back-up alarm
Beacon
Bucket positioning kit
Cloth Suspension Seat

Dimensions

(A) 3901.0 mm  (J) 3032.0 mm
(B) 1970.0 mm  (K) 828.0 mm
(C) 24.2°  (L) 42.0°
(D) 185.0 mm  (M) 97.0°
(E) 1082.0 mm  (N) 1727.0 mm
(F) 2657.0 mm  (O) 2024.0 mm
(G) 3378.0 mm  (P) 1374.0 mm
(H) 30.0°  (Q) 1643.0 mm
(I) 2319.0 mm

Attachments

Angle Brooms
Auger Accessories
Augers
Backhoes
Bale Forks
Box Blades
Breaker Accessories
Breakers
Brushcat™ Rotary Cutters
Brush Saws
Combination Buckets
Concrete Mixers
Construction / Industrial Buckets
Diggers
Dozer Blades
Drop Hammers
Dumping Hoppers
Fertilizer and Grain Buckets
Flail Cutters
General Purpose (GP) Bucket
Graders
Grapples, Industrial Landplanes
Landscape Rakes
Laser Equipment
Low Profile Buckets
Miscellaneous
Mixing Buckets
Mowers

1. 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

Specifications are subject to change without notice - Pictures of Bobcat units may show other than standard equipment