Machine Rating

499 kg Rated operating capacity, Bobcat 505 kg Rated operating capacity, ISO 14397-1 Tipping load 1443 kg Pump capacity 47.5 l/min System relief at quick couplers 20.7 MPa Travel speed 8.4 km/h

Engine

Make / Model Kubota / V2403-M-DI-E3 Fuel / Cooling Diesel / Liquid 31.2 kW Power Torque at 1400 RPM (SAE JI 995 Gross) 155.9 Nm Number of cylinders 2434 cm³ Displacement Fuel tank capacity 45.2 I

Weights

2379 kg Operating weight

Controls

Vehicle steering Direction and speed controlled by two hand levers Two foot pedals. Loader hydraulics tilt and lift Lateral movement of the right-hand steering lever Front auxiliary (standard)

Drive System

Transmission Infinitely variable tandem hydrostatic piston pumps, driving two

fully reversing hydrostatic motors

Standard Features

High-back cushion suspension seat Instrumentation Automatically activated glow-plugs Bob-Tach™ frame Lift arm support

Operating lights, front and rear Bobcat Interlock Control System (BICS) Parking brake

Deluxe operator cab Seat belt Includes interior cab foam, side, top and rear windows Seat bar

Front door w/ windshield wiper Spark arrestor muffler Engine/hydraulics system shutdown CE certification

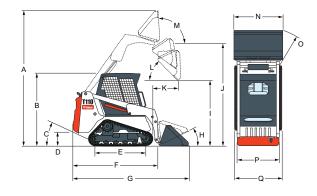
Hydraulić bucket positioning
* Roll Over Protective Structure (ROPS) – meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Protective Structure (ROPS) - meets requirements of SAE-J1040 and ISO 3471; Falling Object Pro

and ISO 3449, Level I

Options

Power Bob-Tach™ Deluxe instrument panel Cab enclosure with heating

Dimensions



A)	3474 mm	(J)	2634 mm
B)	1882 mm	(K)	579 mm
C)	37°	(L)	41°
D)	201 mm	(M)	95°
E)	1299 mm	(N)	1270 mm
A) B) C) D) E) G)	2262 mm	(O)	1852 mm
G)	2972 mm	(P)	949 mm
	26°	(Q)	1199 mm
I)	1999 mm	, ,	

Attachments

Angle blade / Snow blade Angle broom*† Auger Backhoe Buckets (C/I & L/P) Digger Dumping hopper

Mower Grapples and forks

Hydraulic breaker** Landplane Pallet forks Scarifier Snow blower*

Snow V-blade Soil conditioner Scraper

Sweeper Three-point hitch Tiller

Trencher

**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.

†Optional water kit.

www.bobcat.eu



