

Performance	MT55	MT100
Rated Operating Capacity	550 lb. (249 kg)	¹ 1000 lb. (453 kg) ² 1060 lb. (480 kg)
*Carry Position ROC	795 lb. (360 kg)	1339 lb. (607 kg)
Tipping Load	1610 lb. (732 kg)	2898 lb. (1314 kg)
Hydraulic Pump Capacity	12.0 gpm (45.4 L/min.)	12.0 gpm (45.4 L/min.)
Travel Speed (forward)	3.5 mph (5.6 km/hr.)	4.0 mph (6.4 km/hr.)
Travel Speed (reverse)	1.5 mph (2.3 km/hr.)	2.9 mph (4.7 km/hr.)
Operating Weight (with bucket)	2610 lb. (1186 kg)	3390 lb. (1537 kg)
Ground Pressure	4.9 psi (33.7 kPa)	5.2 psi (36.1 kPa)
Ground Pressure (with wide tracks)	3.5 psi (24.1 kPa)	3.9 psi (27.3 kPa)
Dimensions		
Length (without bucket)	72.4 in. (1839 mm)	84.5 in. (2145 mm)
Width (with bucket)	36.0 in. (914 mm)	36.0 in. (914 mm)
Height	49.1 in. (1246 mm)	54.6 in. (1387 mm)
Height to Bucket Pin	71.2 in. (1807 mm)	80.9 in. (2056 mm)
Engine		
Model/Emissions Tier (EPA)	D902 E3B/Tier 4	D902 E3B/Tier 4
Fuel/Cooling	Diesel/Liquid	Diesel/Liquid
Cylinders	3	3
HP/Displacement	25.0 hp (18.6 kW)/54.9 cu. in. (0.9 L)	25.0 hp (18.6 kW)/54.9 cu. in. (0.9 L)
Fuel Tank Capacity	7.0 gal. (26.5 L)	7.0 gal. (26.5 L)
Operation		
Steering and Drive	One-hand drive/steering control	ISO joystick
Lift and Tilt	One-lever raise/lower/dump/rollback control	ISO joystick
Transmission	Hydrostatic track drive system	Hydrostatic track drive system
Attachment	Single lever with dual direction detent	Single lever with dual direction detent
Machine Features and Options		
Removable Counterweight	–	Std
Auxiliary Hydraulics	Std	Std
Choice of Attachment Mounting System	Bob-Tach mounting system or common industry interface (CII) system	Bob-Tach mounting system or common industry interface (CII) system
Continuous Flow Shutoff Lever	Std	Std
Gauges/Warning Lights	Std	Std
Hydrostatic Drive Train	Std	Std
Lift Arm Lockout with Manual Bypass	Std	Std
Lift Arm Support	Std	Std
Lift Hook Locations	Std	Std
Liquid-Cooled Diesel Engine	Std	Std
Neutral Start Interlocks	Std	Std
Parking Brake	Std	Std
Reverse Stop Panel	Std	–
Spark Arrestor Muffler	Std	Std
Tie-Down Locations	Std	Std
Tilt Lockout	Std	Std
Tilt Steering	Std	–
Track (7 in. wide)	Std	Std
Attachment Mounting System Conversion Kit (convert from CII to Bob-Tach system)	Opt	Opt
Attachment Control Kit	Opt	Opt
Catalytic Exhaust Purifier	Opt	Opt
Engine Block Heater	Opt	Opt
Light Kit	Opt	Opt
Multi-Bar Lug Track	Opt	Opt
Non-Marking Tracks	Opt	Opt
Ride-On Platform	Opt	Std
Shutdown Kit	Opt	Opt
Case Drain Kit	Opt	Opt
Track (10 in. wide)	Opt	Opt

Perfect for Rental Fleets

With their job-proven technology, easy maintenance, simple controls and impressive performance, Bobcat mini track loaders are perfect for rental applications. Mini track loaders have a smaller, less-intimidating profile than some of our other machines. Plus, they have easy-to-use controls and impressive rated operating capacities of 550 to 1,000 pounds.

Incredible Versatility

Bobcat mini track loaders aren't just for lifting heavy loads. They're made to run hydraulic attachments as productively as some of our skid-steer loader models.

Attachment Flexibility

Both the MT55 and MT100 are available with our industry-leading Bob-Tach attachment mounting system. You can also choose the common industry interface (CII) to utilize your existing mini track loader attachments.

Parts and Service Backup

With every Bobcat product, you get the support of a worldwide network of dealers offering industry-leading attachments, accessories and parts availability. Their factory-trained technicians are equipped to handle all your parts and service requirements, including engine and hydrostatic/hydraulic components.

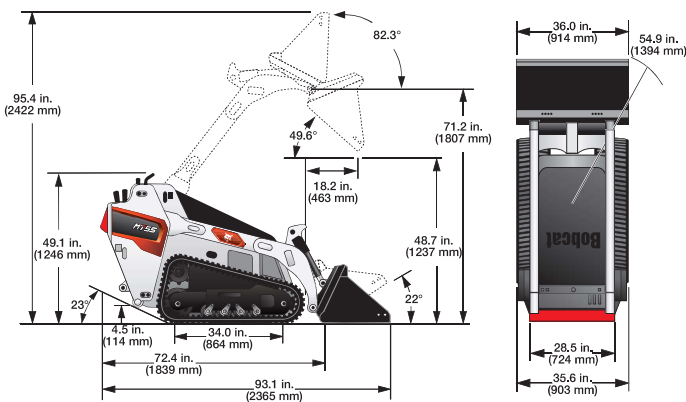
Unbeatable Bobcat Warranty

The best equipment carries the best warranty! The MT55 and MT100 mini track loaders come with a full one-year warranty with unlimited hours.

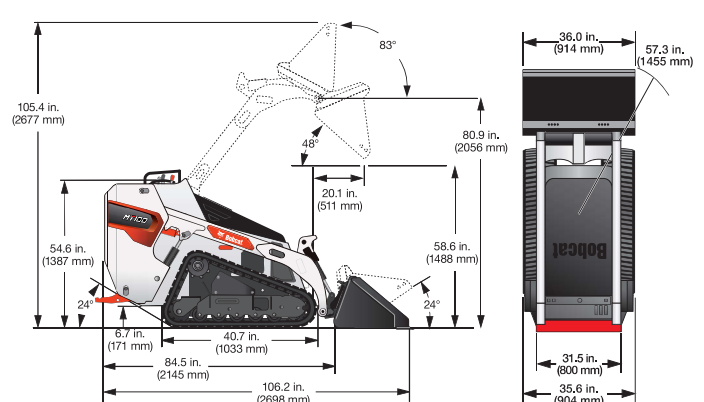
Operator Training

An operator safety video is available.

MT55 Dimensions:



MT100 Dimensions:



¹Counterweights located in the undercarriage

²Counterweights located in rear position

*Carry Position ROC is measured as 35% of tipping load when the lift arm is raised 6° and bucket is fully rolled back.