

Historical Specification

To find historical specifications for discontinued equipment, select the product category, model number and first year of production. For additional information, visit the [service and maintenance](#) section or contact your [local dealer](#).

Compact Excavators

Bobcat E35 M-Series

2009

Standard Optional **N/A** Not Applicable

Units Metric

Bobcat E35 M-Series

Engine

Emissions Tier (EPA)	Interim Tier 4
Engine Fuel	Diesel
Maximum Governed RPM	2,400 rpm
Horsepower	24.8 kW
Turbocharged Engine	N/A
Optional Horsepower	n/a

Performance

Operating Weight	3387 kg
Weight Class	3.4 t
Travel Speed - High	4.7 km/h
Travel Speed - Low	2.6 km/h
Arm Digging Force	20,413 N
Bucket Digging Force	30,995 N
Rated Lift Capacity	1300 kg
Lift Radius	3000 mm
Boom Swing - Left	75°
Boom Swing - Right	55°
Maximum Dig Depth	3.1 m
Max Dump Height	3.4 m
Maximum Reach at Ground Level	5.2 m

Capacities

Fuel Tank	53 l
-----------	------

Hydraulic System

Auxiliary Std Flow	64 l/min
Auxiliary Pressure	205.95 bar

Dimension

Length	4818 mm
Overall Length in Travel Position	4818 mm
Width	1753 mm
Height	2428 mm
Height with Operator Cab	2428 mm

Features

Air Conditioning	<input checked="" type="checkbox"/>
Cab Enclosure	<input checked="" type="checkbox"/>
Cab Heater	<input checked="" type="checkbox"/>
Heater Air Conditioning	<input checked="" type="checkbox"/>
Radio	<input checked="" type="checkbox"/>
Tail Swing Type	Zero
Engine Shutdown	<input type="checkbox"/>
Auxiliary Hydraulics	<input type="checkbox"/>
Secondary Auxiliary Hydraulics	<input checked="" type="checkbox"/>
Quick Tach System	<input type="checkbox"/>
Rubber Track	<input type="checkbox"/>
Selectable Auxiliary Hydraulic Flow	<input type="checkbox"/>
Angle Blade	<input checked="" type="checkbox"/>

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.