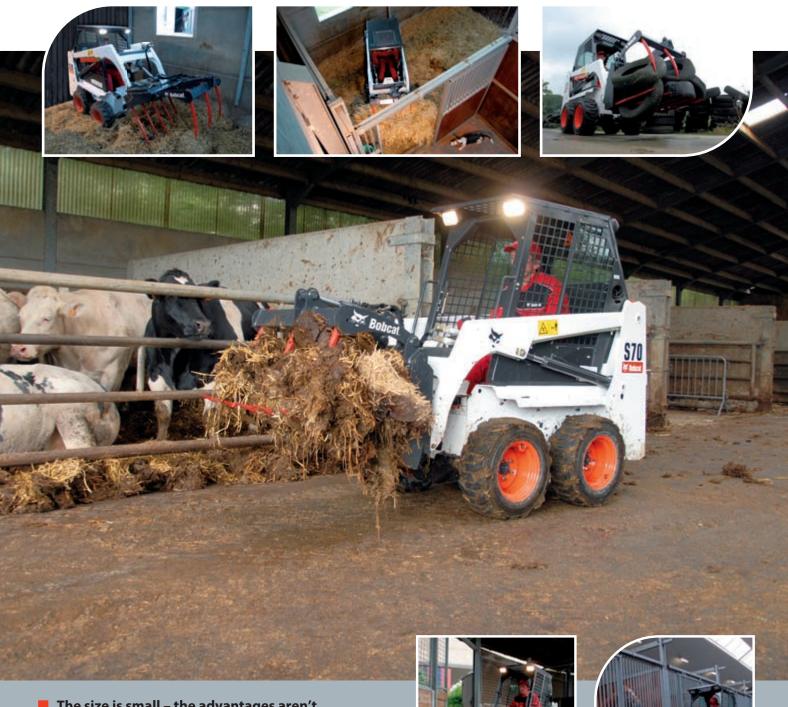
Powerful things come in small packages



■ The size is small – the advantages aren't

In Bobcat's range of compact loaders, the S70 stands out because of its size – it's the smallest of the small! But it's the flexibility, convenience and overall usefulness of the S70 that make it really unique. With important advantages that make the machine safer, more durable and more comfortable, you can work on the most cramped and confined worksites, and under low ceilings.



A lasting impression

Your Bobcat S70 has been built to last, with some of the great advantages from our larger loaders:

- Reinforced lift arms
- Extra strong offset rims and wheel studs
- A new hydrostatic pump centering system replaces torsion springs with tension springs for reduced maintenance and increased uptime
- An automatic belt tensioner with robust components and a simple design.

Performing wonders

You'll enjoy the superior performance of the S70, with its 22.5 hp engine powering a fully hydrostatic, 4-wheel drive system. It can travel up to 10 km/h, but it's so easy to transport you can just load it on a trailer and go. Plus, the hydraulic flow and pump capacity make it a model of efficiency.



■ Perfect comfort for a productive day's work

The S70 offers you lots of comfort features, for a smoother ride, greater safety and less machine wear:

- The new pump mount casting and engine mount isolators reduce the vibration levels
- Excellent side and front visibility from the cabin
- Custom-developed headlights light up the work area
- Easy-to-use instrument panel to stay informed at all times
- Optional cabin heating and heavy duty tyres that increase traction.





Easy transport and service

A mini-powerhouse

With its ultra-compact dimensions:

- 901 mm wide
- 1814 mm high
- 2553 mm long with a 36" standard bucket attached
- 1291 kg operating weight

the S70 can be easily transported on a trailer behind a medium-sized car.





Serviceability: fast and easy

All standard service points such as filters and air bleeding system are easily accessible thanks to the large tail gate and the transversely mounted engine.



Machine Rating

Rated operating capacity Tipping load

Pump capacity System relief at quick couplers

Max. travel speed

Engine

Make / Model Fuel / Cooling

Max power @ 3000 RPM (SAE J1349) Torque at 2200 RPM (SAE J1349) Number of cylinders

Displacement Fuel tank capacity

Weights

Operating weight

Controls

Vehicle steering Loader hydraulics tilt and lift

Front auxiliary

Drive System

Transmission

Rear and top window

fully reversing hydrostatic motors

Separate foot pedals

Seat belt

343 kg

686 kg

207 bar

9.8 km/h

16.8 kW

62.8 Nm

1001 cm³

1268 kg

24.6 I

Diesel / Liquid

37 I/min @ 100% efficiency

Kubota / D1005-E3B-BC-3

Direction and speed controlled by two hand levers

Infinitely variable tandem hydrostatic piston pumps, driving two

Lateral movement of right-hand steering lever

Seat bar

Spark arrestor muffler

CE certification

Standard Features

Automatically activated glow plugs Bob-Tach™ frame Bobcat Interlock Control System (BICS) Engine / Hydraulic system shutdown

Front auxiliary hydraulics High-back cushion suspension seat

Instrumentation

Lift arm support 23 x 5.70-12, 4–ply, Narrow tyres

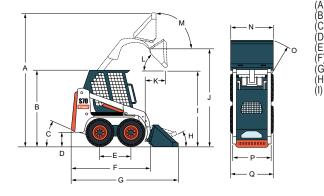
Operating lights, front and rear Operator cab*

Parking brake
* Roll Over Protective Structure (ROPS) – meets requirements of SAE-J1040 and ISO 3471

Options

Heated enclosed cab 23 x 8.50-12, 6-ply, Heavy duty tyres

Dimensions



A) B) C) O)	3131 mm 1814 mm	(J) (K)	2399 mm 469 mm
2)	25°	(L)	34°
))	141 mm	(M)	97°
)	722 mm	(N)	914 mm
-)	1917 mm	(O)	1557 mm
≶) H)	2553 mm	(P)	752 mm
ł)	22°	(Q)	901 mm
) ´	1891 mm	,	

Attachments

Angle broom*† Auger

Backhoe **Buckets**

Digger

Dumping hopper Farm grapple Hydraulic breaker**

Landplane

Mini scraper

Pallet fork

Snow blower* Snow V-blade

Soil conditioner

Stump grinder Sweeper

Trencher

Utility blade Utility forks

Utility grapple

*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.

†Optional water kit.

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