



# PACKED WITH FEATURES. FOCUSED ON VALUE.

## THE BOBCAT GC18S-9 IC CUSHION TIRE FORKLIFT

Heavy-duty performance. Low cost of ownership. The Bobcat® GC18S-9 IC cushion tire forklift elevates your operations with power, performance, durability and outstanding fuel efficiency.

### Dependable Power

A proven industrial engine, the GCT GK25 LP delivers excellent low-noise performance with minimal vibration and maximum durability. Meets all CARB and EPA emissions regulations.

### Superior Components

Large king pins and tapered roller bearings create a stronger axle. The angled rollers stand up to powerful side forces. Tapered roller bearings have an inner race that eliminates king pin wear.

### Smooth, Quick Direction Changes

The transmission shift Pro-Tek allows operators to go from forward to reverse and back smoothly and seamlessly – without the need to make a complete stop. The drive axle also contains a convenient electronic parking brake.

### Heavy-Duty Hydrostatic Steer Axle

With no mechanical connections between the steering wheel and steer axle, operators command quick-response, low-effort steering for ideal maneuverability and safety.

### Hydraulic Steer Axle Mechanism

With no mechanical connections between the steering wheel and steer axle, the hydrostatic axle is robust and ready for the job. Fewer moving parts mean that there are fewer things that can fail, assuring maximum runtime.

### Operator Comfort

With great legroom, low-effort inching and braking, a thick rubber floor mat that absorbs more vibration, plus a fully adjustable suspension seat, long days at work don't seem so long.

### Excellent Visibility

The GC18S-9 has hydraulic hoses and mast chains that are strategically placed to enhance forward visibility.

### Advanced Safety Features

With an electronic parking brake, safety lights, alarm, mirrors and maximized visibility throughout the mast – you get a well-rounded safety and productivity package with the GC18S-9.

SPECIFICATIONS	GC18S-9
Capacity	3500 lb. (1575 kg)
Load Center	24.0 in. (610 mm)
System Voltage	12V
Operator Type	Seated
Tire Type	Cushion
Wheels, Load/Caster (x=Drive)	2x/2
Total Service Weight	6437 lb. (2920 kg)
Axle Load at Loaded (Front/Rear)	8585 lb. (3872 kg) / 1352 lb. (632 kg)
Axle Load at Unloaded (Front/Rear)	2350 lb. (1066 kg) / 4087 lb. (1854 kg)
Overhead Guard Height	81.0 in. (2060 mm)
Wheelbase	50.6 in. (1285 mm)
Tread Width Front	31.0 in. (786 mm)
Tread Width Rear	32.0 in. (814 mm)
Outside Turning Radius	73.5 in. (1867 mm)
Tilt Angle Forward/Backward	6°/8°
Fork Size (T x W x L)	1.4 x 4.0 x 41.0 in. (35 x 100 x 1050 mm)

For more information on model details, go to [Bobcat.com](https://www.bobcat.com)

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 Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

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