

**Bobcat®***One Tough Animal.*

# PG325 PORTABLE GENERATOR

## SPECIFICATIONS

	PG325
<b>PRIME POWER RATING</b>	
@ 480V-3Ø, 0.8PF, 60Hz	334 kVA   267 kW   401 A
@ 240V-3Ø, 0.8PF, 60Hz	334 kVA   267 kW   803 A
@ 208V-3Ø, 0.8PF, 60Hz	316 kVA   253 kW   877 A
@ 240V-1Ø, 1.0PF, 60Hz	197 kVA   197 kW   821 A
@ 120V-1Ø, 1.0PF, 60Hz	197 kVA   197 kW   821 × 2 A
@ 400V-3Ø, 0.8PF, 50Hz	280 kVA   224 kW   404 A
Voltage Configuration	Link Board Panel
Frequency Capability	50 Hz/60 Hz Switchable

## ENGINE

Make & Model	Cummins QSL9-G9
Displacement	8.9 L
Number of Cylinders	6
Power Output @ 1800 rpm	393 hp (293 kWm)
Emissions Tier Level	Tier 4 Final
Aftertreatment Technology	DOC / SCR
Usable Fuel Tank Capacity	480 gal. (1817 L)
Diesel Exhaust Fluid (DEF) Capacity	24 gal. (91 L)
Runtime @ 75% Load	33 hr.

## DIMENSIONS WITH RUNNING GEAR

Length	240.0 in. (6098 mm)
Width	83.0 in. (2109 mm)
Height	113.0 in. (2870 mm)
Weight (Ready to Run)	14,032 lb. (6378 kg)
Sound Level @ 23 ft. (7 m) and 100%	76 dB(A)

## KEY FEATURES

Powered by a Cummins QSL9-G9 engine, the Bobcat® PG325 portable generator offers heavy-duty power capable of operating in extreme conditions.

- This generator delivers an impressive output of 334 kVA/267 kW while maintaining a quiet noise level of just 76 dB(A), ensuring powerful performance with minimal noise disturbance.
- Even under a 100% load, this generator provides a continuous 24-hour runtime for reliable power supply for extended periods of operation.
- Enjoy an easy-to-read analog control panel for quick and effortless monitoring.
- The connection panel is conveniently accessible, prioritizing safety for smoother operations.
- Optional paralleling controller provides parallel connectivity and efficiency to meet expanded power needs.



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.

The images shown are for illustration purposes only and may not be an exact representation of the product.

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