

Savox 9kg 0.09sec Low Profile Metal Gear Servo (Black Edition)



SC-1251MG

Rating: Not Rated Yet

Price

Sales price R1083,00

[Ask a question about this product](#)

Manufacturer [Savox](#)

Description

This is the Savox SC-1251MG Low Profile Digital Metal Gear Servo. The Savox SC-1251MG combines leading edge technology, with super high 12 bit (4096) resolution and Metal Gears. With it's low profile case, the SC-1251MG is ideal for most 1/10 onroad, and 1/10 buggy applications.

FEATURES

Light weight

Ceramic Motor provides high speed, incredible efficiency, and low power consumption

The Aluminum Case design not only looks good but also allows for lower operating temperatures.

Totally Greener – from materials to production, these servos are environmentally friendly.

Ideal as a steering servo for 1/10 surface applications, and as a aileron servo in gliders and airplanes that have thin wing profiles.

NOTE: Certain combinations of receiver and ESC have been found to cause "Brown Out" issues when combined with Savox servos. An external BEC, or BEC stabilizing receiver capacitor may be needed for efficient, glitch free operation in low voltage electric applications.

SPECS

Speed @ 6V: 0.09s

Torque @ 6.0V: 125 oz-in (8.8 kg-cm)

Weight: 44.5g

Rating: D12

Type: Low Profile

Gear: Metal

Output Shaft: 2.5T Spline (Futaba)

Case: Aluminum Heatsink

Case Size (LxWxH): 40.8x20.2x25.4mm

Reviews

There are yet no reviews for this product.