

CORELESS METAL CASE DIGITAL SERVO .13/416



SAVSA1283SG CORELESS METAL CASE DIGITAL SERVO .13/416

Rating: Not Rated Yet  
Price

Price with discount \$100.87

Salesprice with discount

Sales price \$100.87

Sales price without tax \$100.87

Discount

Tax amount

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Description

SAVSA1283SG CORELESS METAL CASE DIGITAL SERVO .13/416

The SA1283SG combines leading-edge technology with high 12-bit (4096) resolution and unique steel gears for one amazing servo! This servo uses a coreless motor providing high speed, incredible efficiency, and low power consumption. The strong unique steel gears ensure long-life and durability. The full aluminum case design allows for cooler and smoother operating temps. Ideal for rock crawlers and steering servo on 1/8-scale buggies.

Features:

Combines leading edge technology with super high 12 bit (4096) resolution and unique steel gears.  
Super light-weight.  
Coreless motor provides high speed, incredible efficiency, and low power consumption.  
Extremely strong unique steel gears ensure long-life and durability.  
The full aluminum case design not only looks good but also allows for cooler and smoother operating temps.  
Our servos are totally green from materials to production, these servos are environmentally friendly.  
Ideal for rock crawlers, monster trucks, and steering servo on 1/8th scale trucks or buggies.

Dimensions(mm): 40.8x20.2x37.4  
Weight(g): 80.0  
Speed(@4.8V sec/60): .16  
Torque(@4.8V oz-in): 347.2  
Speed(@6.0V sec/60): .13  
Torque(@6.0V oz-in): 416.6  
Gear: Unique Steel  
Bearing: 2BB  
Case: Full Aluminum  
Spline: 25 Tooth