

CYS 17g Digital Plastic Gear Servo



CYS-S3019

Rating: Not Rated Yet

Price

Sales price R182,00

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Manufacturer[CYS](#)

Description

SPECS
17g Plastic Gear Digital Servo
Size: 17.0x13.5x13.5mm
Weight: 20g±1g (0.14oz)
Operating Voltage: 4.8-6.0V
Control System: Required Pulse: 1xPulse Width: Control: 1500ussec Neutral
Operating Temperature Range: -10 to +40 Celsius degree
Operating Speed at no load:
4.8V: 0.13sec/60 degree
6.0V: 0.09sec/60 degree
Max Torque:
4.8V: 2.5kg cm
6.0V: 3.0kg cm
Operating Angle: 45deg one shot pulse traveling 500 uscc
Max Mountable: 1kg
Position: Auto-Adjustable/Pulse: Traveling: 1000-2000uscc
Current Draw:
4.8V idle (no-load): 20mA±50mA
6.0V idle (no-load): 20mA±50mA
Max Current: 1.2A±1.5A
Shell Band Width: 3mm±
Motor Type: Iron core
Bearing Type: None
Motor gear spline: 29 T
Case Type: Plastic
RC plug wire length: 150mm
RCB color:
Brown/black = Negative
Red = Positive
Orange/White = Signal
IMPORTANT NOTES
RC plug and 15cm connector wire.
Refer to the figure when installing the servo accessories.
For engine powered airplanes and boats, rubber must be used to reduce vibration.
Please choose correct model for your application.
Torque over-loaded will damage the servo's mechanism.

Keep the servo clean and away from dust, corrosive gas and humid air.

Reviews

There are yet no reviews for this product.