

CYS 7.5kg Analog Plastic Gear Retract Servo



CYS-S0070

Rating: Not Rated Yet
Price
Sales price R299,00

[Ask a question about this product](#)

Manufacturer[CYS](#)

Description

- Type: Analog
- Weight: 30g plus minus 1g
- Size: 44.1 L x 23 W x 24.4 mm H
- Control System: 1+1Phase With Control 1500 micro sec. H-bridge
- Operating Voltage: 4.0 to 6.0Vdc
- Operating Temperature Range: -10 to 50deg Celsius
- Operating Speed (6.0V): 0.4sec/60deg at no load
- Operating Speed (7.4V): 0.25sec/60deg at no load
- Stall Torque (6.0V): 7.0kg cm
- Stall Torque (7.4V): 7.0kg cm
- Operating Angle: 45deg one side pulse traveling 500 micro sec
- Direction: Anticlockwise/Pulse Traveling 1000 to 2000 micro sec
- Current Drain (6.0V): 20mAidle and 200mA no load operating
- Current Drain (7.4V): 20mAidle and 200mA no load operating
- Stall Current: 0.8A/0.8A
- Pedal Speed (Vdc): 4 micro sec
- Motor Type: Iron core
- Bearing Type: Ball bearing
- Motor gear colour: 25T
- Gear Type: Plastic
- Connector Wire Length: 300mm plus minus 5mm
- Wire size: Brown/Black or Red/green

Red: Positive
Orange/White: Signal

Reviews

There are yet no reviews for this product.