

GS-1723MG

Control System	Positive PWM control 1500 usec Neutral	
Refresh Rate	333Hz	
Neutral Position	1520 μ s	
Operation Voltage Range	4.8V ~ 6.0V	
Operation Temperature Range	-20C°~ +60C°	
Test Voltage:	At 4.8V	At 6.0V
Standing Torque	3.8kg.cm	4.2kg.cm
Speed	0.14 sec / 60 deg at no load	0.12 sec / 60 deg at no load
Idle Current	200mA at stopped	210mA at stopped
Running Current	1.5A at no load	1.8A at no load
Dead band width	5 usec	
Circle	15000 次	
Operation Travel	180° \pm 10°	
Direction	Re-clock wise/ Pulse Travel 1000 to 2000 usec	
Drive type	FET drive	
Amplifier Type	Digital Control	
Dimensions	28*13.2*29.6mm	
Weight:	21g (without splined horn)	
Gear Material	Metal	
Case Material	plastic	
Connector Wire Length	300mm	
Connector Wire Gauge	28AWG, JR Univeral	
Wire Info (Black)	Negative	
Wire Info (Red)	Positive	
Wire Info (White)	S Single	

