



increase torque and speed to a higher level than Stronger gear set and case made of engineering plastics.





Dual-bearing, and large diameter shaft design minimize the disatema and keep the servo operating smoothly for a long time.



Different structure strengthens gear hardness, maximizes transmission efficiency, and provides a higher torque from same drive current.



Applies NOBLE potentiometer which assures the coherence.

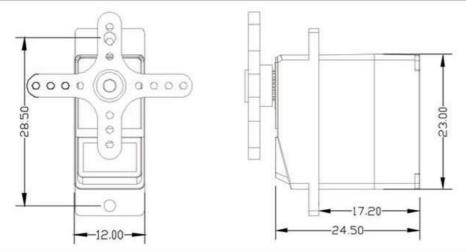
YINYAN MODEL TECH.LTD.



ES 09 Series Specific Swash Servos for 450 Helicopter Tail

## Mini SERVO (ES09A) SERIES

## SERVO ES09A SPECIFICATIONS



Operating Voltage: STD Direction:		4.8~6.0V  Counter Clockwise / Pulse Traveling 1500 to 1900usec
Operating Speed:	4.8V	0.11 Sec/60° at no load
Stall Torque:	6.0V	2.4 Kgf.cm
Operating Speed:	6.0V	0.09 Sec/60° at no load
Dimensiones:		23.0X12.0X24.5 mm
Weight:		11.6g
Plug Available		FUT ;JR
		Plastics, Analog

## What's in the box: ES09A Servo Servo arms

