

Electrical Actuator AD-24



TOUGU DENKI Electrical Actuator consists of a motor, gears and ball screw for web guiding system. It is used on unwinding, rewinding, pivot guide and others by efficiency movements.

With a DC Motor, the AD-24 line speed is 200 m/min, and the thrust is 200kgf. For the requirements, there are three different stroke can be chosen: 70, 140, 280 mm.

Technical Data

Model	AD-24		
Type	Electrical		
Function	DC Motor		
Voltage	DC 24V		
RPM	3200		
Watt	60W		
Line Speed	200 m/min		
Thrust	200kgf		
Stroke (mm)	70	140	280
Weight (kg)	5	5.5	6.5
Temperature	5~50°C		



Electrical Actuator AD-24
 is used on a Printing Machine for Unwinding

Dimensions

