PAX-0700





Introduction:

Experience powerful and reliable motion with our high-performance linear actuator, designed for a variety of automation applications. Featuring a robust 60W motor, it handles loads up to 8000N with smooth and quiet operation—perfect for electric recliners, therapy tables, and lifting systems.

Key Feature:

- High Load Capacity: Up to 8000N
- Voltage Options: 12VDC / 24VDC
- Powerful 60W Motor
- Fast Speed: Up to 36mm/s
- Easy Installation
- Adjustable Stroke: 50mm-800mm
- Low Noise Operation
- Built-in Limit Switches
- Durable, Robust Design



Specification:

Model	PAX-0700
Input Voltage	12VDC / 24VDC
Max Load	8000N
Maximum Current	2.5 A (24V) / 5 A (12V)
Motor Output	60W
Max Speed	36mm/s
Stroke Length	50-800mm (customizable)
Protection Level	IP54
Operating Temperature	-4°F to 145°F (−20°C to 65°C)
Color	Silver + Black
Limit Switch	Built-in
Screw Type	T type
Service Cycle	10% duty cycle (up to 2 hrs continuous use)
Mechanical Life	Over 30,000 cycles

Applications:

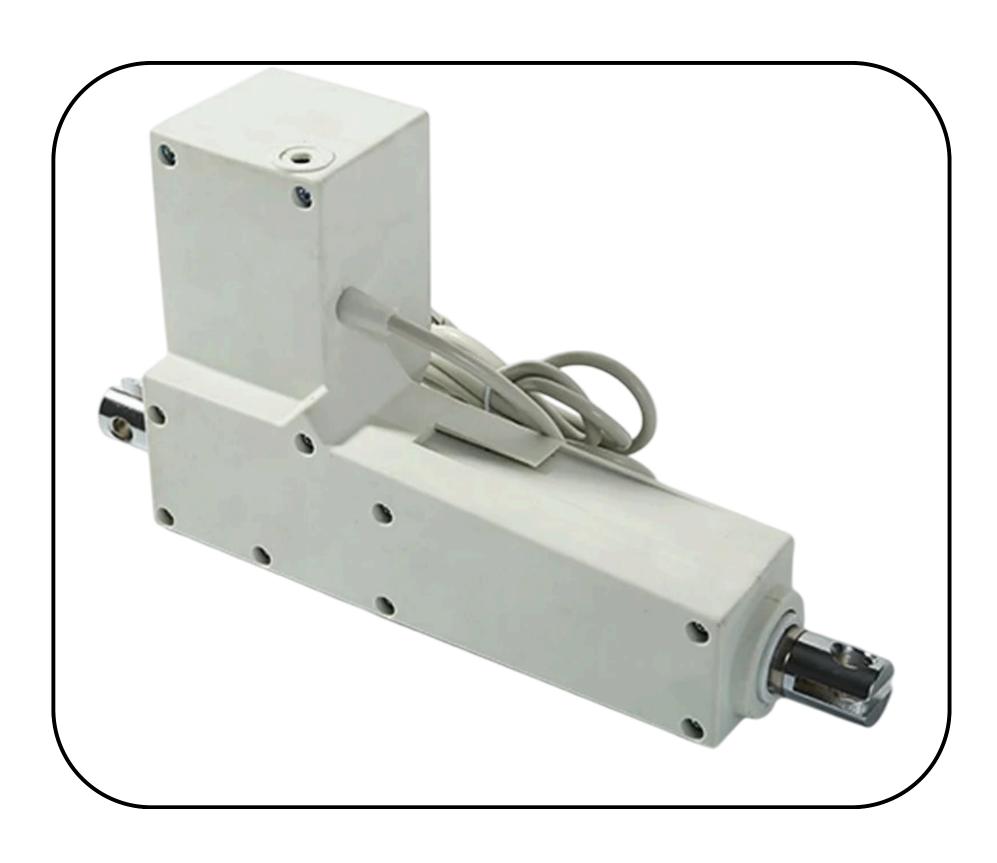
- Electric Therapy Tables
- Electric Sofas
- Electric Booth Lifting Rods
- Electric Lift Systems



Product Detail:









Product Detail:



