

TRANSTECNO AT SERIES LINEAR ACTUATOR

High-Force Linear Motion

AT06

Transtecno AT06 linear actuator



- Up to 18kN Load Capacity
- Robust Industrial Design
- Customisable Stroke Lengths
- AC & DC Drive Options
- Integrated Position Control Options

PRODUCT DESCRIPTION

The **Transtecno AT Series** is a range of robust electromechanical linear actuators designed to provide reliable, high-force linear motion in industrial automation, material handling, agricultural machinery, and positioning applications. Available in multiple sizes with load capacities up to **18,000N**, the AT range combines durable aluminium construction, flexible mounting options, and compatibility with both AC and DC motors to deliver a dependable, low-maintenance alternative to hydraulic and pneumatic systems.

Features & Benefits

- Up to **18,000N thrust force** for demanding applications
- Robust die-cast aluminium housing with hardened steel and bronze drive components
- Wide choice of stroke lengths, mounting options and end fittings
- Available with AC or 24V DC motor configurations
- Optional mechanical or magnetic limit switches for enhanced control
- Accessories including anti-rotation devices, safety nuts and stainless steel versions