

Linear Actuators

SKF® CAT21 electromechanical linear actuators utilize modular design and standard internal and external components (such as motors, screws, and attachments) to enable cost-effective and easy customization. Users gain the capability to satisfy medical and industrial application requirements quickly and reliably without a need for specially engineered parts or assemblies. SKF CAT21 actuators can be engineered for a wide range of medical and industrial equipment to perform a variety of functions, including opening/closing, clamping/gripping, raising/lowering, or pushing/pulling. They are compact (ideal for space-limited applications), corrosion-resistant, and maintenance-free for reliable operation in countless repetitive-motion devices.

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