

# KA30 OS

## Linear actuator with open spindle

### Compact power. Flexible design. Reliable performance.

The KA30 OS actuator is engineered for applications where space is limited, but high force and lifting capacity are non-negotiable. With its compact footprint and robust construction, it delivers reliable performance even in demanding environments.

### Key features:

- **High performance in a small footprint**  
Despite its compact size, the KA30 delivers an impressive force, making it suitable for applications with limited installation space.
- **Smooth and quiet operation**  
Ensures patient comfort and minimises noise in sensitive environments.
- **Flexible mounting options**  
Easily integrates into various systems and configurations.
- **Durable and reliable**  
Built to withstand high load conditions and ensure long-term performance.

### Technical specification:

Parameter	Value
Load capacity	Up to 8,000 N (push) / 4,000 N (pull)
Stroke length	50 – 600 mm
Built-in dimension	188 mm + stroke
Limit switches	External power switches



Surgery table



Dental chairs



X-Ray applications

