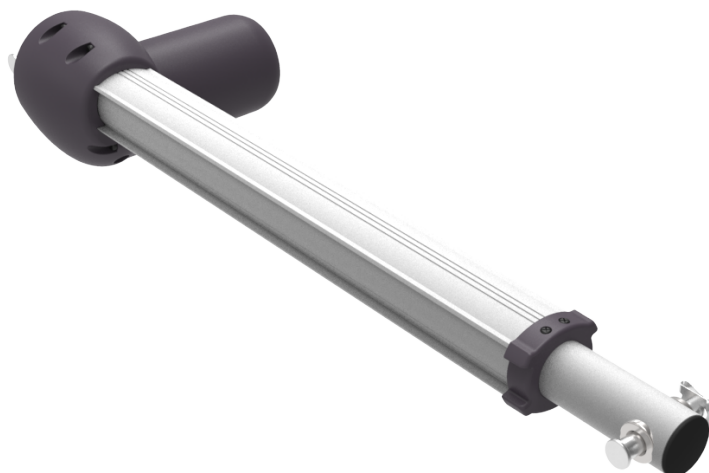


# ACTUATOR MI-41 telescopic stem

Code MOAC41000



BETWEEN HUMAN AND TECHNOLOGY



**2YEARS**

Warranty

## Benefit

This actuator has been designed to be used in heavy-duty applications. Even though it looks like the 3000 series, it has a 30 mm diameter steel removable tube and inside a 19mm diameter screw assembled on 3 metal bearings. The maximum declared pull load is

6000N but it supports loads up to 8000N. It is also equipped with adjustable limit microswitches.

## Technical features

Max stroke: 700mm

Max load: 6000N

Rear attachment: 0° - 45° - 90° - 135°

Supply cable length: 500mm - 1000mm

## Configuration (max load - speed no load)

|                 |                  |                  |                  |                  |
|-----------------|------------------|------------------|------------------|------------------|
|                 |                  |                  |                  |                  |
| 6000N - 6mm/sec | 3000N - 12mm/sec | 2000N - 16mm/sec | 1500N - 27mm/sec | 1000N - 38mm/sec |

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The producer reserves the right to modify, at any moment and without notice, the technical specification of its products