

# Kuhnke Pneumatic Rotary Actuator

## 50mm Diameter - Double Acting

#### Technical information

Pressure range: 2-8 bar

Temperature range: -10°C...+70°C

Stroke volume: Approx. 22 cm³ (One switching cycle/forward and return).

Angular travel: 90°+5

Housing/shaft: Aluminium alloy/CrNi steel

Seals: Perbunan
Lubricant: Shell Tellus C10

Operating medium: 5 micron filtered, lubricated or non-lubricated compressed air.



#### Other information

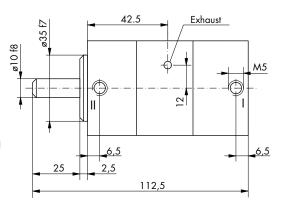
The angle of rotation can be limited by fitting an external stop.

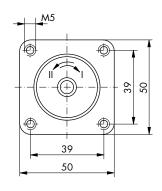
Symbol	Description	Ports	Order code
	Rotary actuator double acting	M5	701.000

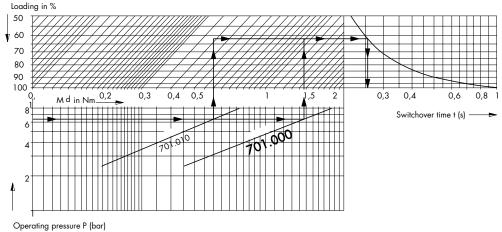
### Dimensional drawings

With pressure applied at:

Connection I = direction of rotation I Connection II = direction of rotation II







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