

<b>Indicative price</b>	<b>Detailed offer</b>	<b>Probability of order</b>	<b>%</b>	<b>Approx. time of completion</b> (month/year)
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## CUSTOMER DETAILS

<b>(moldmaker)</b>	Customer name	Customer project name	Customer project no.
	Customer contact	E-Mail address	Phone

## END USER DETAILS

Company name	End user project name	End user project no.
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### Industry sector:

Medical    Packaging    Consumer    Automotive    Electronic    Others    Which?

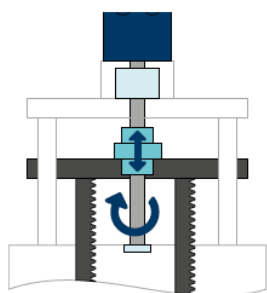
## ARTICLE DETAILS

Please provide us with 2D=dxf, pdf / 3D\_step files!

	Part name	Part number			%	°C
Material type	Material name / designation	Glass fibre	Carbon	Glass balls	Percentage	Melt temperature

## PROJECT DETAILS

### Type of movement



Rack movement

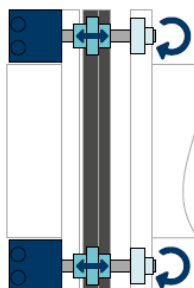
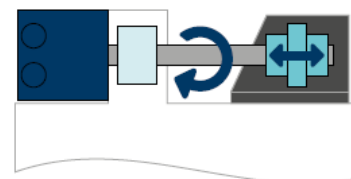


Plate movement



Core/slider movement

### For retrofitting from hydraulic / pneumatic

Type of cylinder	Piston Ø	Rod Ø	Pressure * (bar)
Direction	Push    Pull	* Minimum needed pressure for movement in production	

## PROCESS DETAILS

Stroke (mm)	Movement time desired (s)	Cycle time (s)	Force (N)
Weight (kg)	Movement direction	Horizontal    Vertical	Mold temperature    °C

### Type of servomotor: (position sensor)

Resolver

Absolute encoder  
(keeps zero position after shutdown)

### Motor brake: (holding brake)

without brake

with brake

### Control unit:

Please offer

Already present

### Notes:

**For technical questions please contact: [project@servomold.com](mailto:project@servomold.com)**