



## SERVO UNSCREWING DEVICE Quote Request Form

Email completed form to: [cs\\_specials@dme.net](mailto:cs_specials@dme.net)

Name:		Date:	
Company Name:		Phone:	
Address 1		Email:	
City:	State:	Zip:	

### Part Details

Project/Part Name:	Material:
Material Type:	Filler: %
Mold Temperature:	

### Unscrewing (for threads)

Part Geometry/Drawings: Please provide 3D step or parasolid files / 2D dxf

Threaded Core Cooling:	
Number of Cavities:	Pitch: mm
Unscrewing Direction:	
Thread Orientation: (thread starts in every cavity at the position)	

### Rotation Movement (for plates)

Plate Weights: kg	Plate dimensions: mm
Direction of Rotation: <input type="checkbox"/> right & left <input type="checkbox"/> endless (only possible with resolver)	
Desired Thread Time:	Desired Thread angle: °

### Linear Movements

Stroke: mm	Force: N
Weight: kg	Movement Direction: <input type="checkbox"/> horizontal <input type="checkbox"/> vertical
Hydraulic Replacement: kg/N	<input type="checkbox"/> yes <input type="checkbox"/> no
Information About Implemented Hydraulic Module:	
Desired Movement Time: S	

### Molding Machine Interface

Molding Machine:	
Interface: <input type="checkbox"/> core puller <input type="checkbox"/> euromap 74 <input type="checkbox"/> digital input/output <input type="checkbox"/> Arburg VE425/21	
Interface Already Available: <input type="checkbox"/> yes <input type="checkbox"/> no	
Interface Cable Direction: <input type="checkbox"/> open end <input type="checkbox"/> assembled	

Type of Servomotor:	<input type="checkbox"/> Resolver	<input type="checkbox"/> with brake
		<input type="checkbox"/> without brake
	<input type="checkbox"/> Absolute encoder	<input type="checkbox"/> with brake
		<input type="checkbox"/> without brake

Notes:

For technical questions please contact [dmeus\\_mech\\_eng@milacron.com](mailto:dmeus_mech_eng@milacron.com)

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