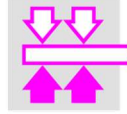


Lifting Column Application Sheet



ROEMHELD
HILMA ■ STARK

Fill the form out the best you can

Form Filled By

<input type="checkbox"/> End User (name)	
<input type="checkbox"/> Distributor (name & company)	

End User Information

Company:		Problem / Pain Point / Challenge
Address:		
Contact:		
Email:		
Phone:		
Date:		

Project Needs

Solution Type:	<input type="checkbox"/> Project Assistance <input type="checkbox"/> Turnkey
Product Types needed/desired:	<input type="checkbox"/> Clamps <input type="checkbox"/> Supports <input type="checkbox"/> Power Units <input type="checkbox"/> Vises <input type="checkbox"/> Zero Point <input type="checkbox"/> Assembly / Handling

We appreciate your business!

Lifting Column Functionality

Lifting Column Operation	<input type="checkbox"/> Manual-Hydraulic <input type="checkbox"/> Electric
Max Lifting Force	<input type="checkbox"/> 1,000N <input type="checkbox"/> 2,000N <input type="checkbox"/> 3,000N <input type="checkbox"/> 4,000N <input type="checkbox"/> 5,000N <input type="checkbox"/> 6,000N
Stroke	<input type="checkbox"/> 200mm <input type="checkbox"/> 300mm <input type="checkbox"/> 400mm <input type="checkbox"/> 500mm <input type="checkbox"/> 600mm <input type="checkbox"/> 800mm <input type="checkbox"/> 1,000mm
Lifting Column Mounting	<input type="checkbox"/> Base plate <input type="checkbox"/> Cart module <input type="checkbox"/> Shop floor

Payload Details

Workpiece Weight	
Workpiece Size (LxWxH)	
Workpiece Manipulation	<input type="checkbox"/> Tilting <input type="checkbox"/> Rotating – Horizontal Axis <input type="checkbox"/> Rotating – Vertical Axis
External Forces Exerted on Workpiece/Lifting Module	



We appreciate your business!

Lifting Column Features (If Electric)

Stroke Measuring	<input type="checkbox"/> No <input type="checkbox"/> Yes (measure stroke of lifting function)
Memory Function	<input type="checkbox"/> No <input type="checkbox"/> Yes (store lifting positions to return to)
Battery Powered/Mobile	<input type="checkbox"/> No <input type="checkbox"/> Yes (Battery power for mobility)
Lifting Synchronization	<input type="checkbox"/> No <input type="checkbox"/> Yes (Operate lifting columns in sync)



Please save and send the form with any **photos** or **videos** of your application to help us better understand your needs to quotes@roemheld-usa.com

We appreciate your business!