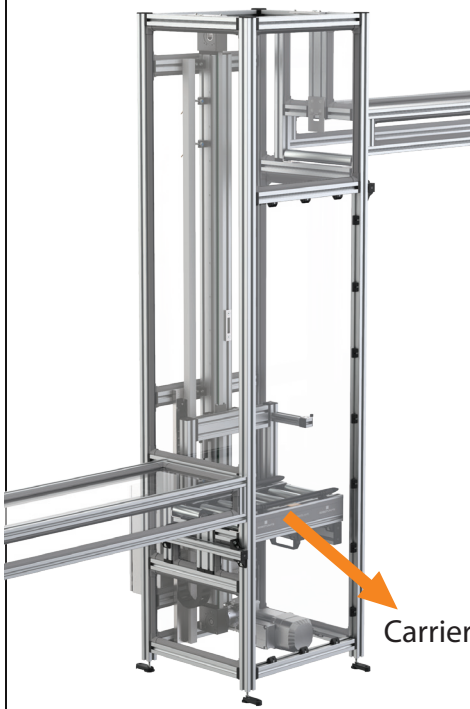
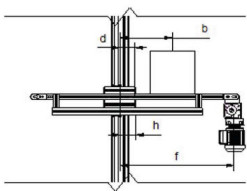
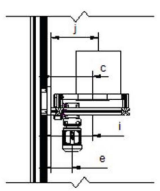
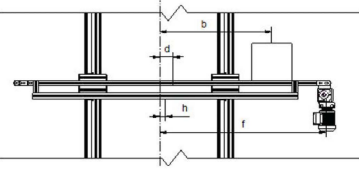
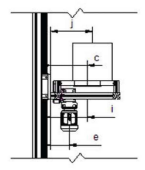


Request Form - Lift Station

Company:	Contact:	Date:	
		Phone:	
		Email:	
		Quantity:	
General Technical Data			
Carrier: Fork <input type="checkbox"/>	Belt Conveyor <input type="checkbox"/>	Modular Belt Conveyor <input type="checkbox"/>	
Timing Belt Conveyor <input type="checkbox"/>	Powered Roller Conveyor <input type="checkbox"/>		
	Max. load capacity [kg]:	Acceleration [m/s ²]:	
	Stroke [mm]:	Stroke speed [m/min]:	
	Cycle time [s]:	Daily operation [hrs/day]:	
	Enclosure: Yes <input type="checkbox"/> No <input type="checkbox"/>	Safety interlock: Yes <input type="checkbox"/> No <input type="checkbox"/>	
	Lift Station Dimensions		
	Overall width [mm]:	Upper position [mm]:	
	Overall depth [mm]:	Lower position [mm]:	
	Installed height [mm]:	Positional accuracy [mm]:	
	Drive		
	3-Phase motor <input type="checkbox"/>	Servo motor <input type="checkbox"/>	
	Rated voltage [V]:	Frequency [hz]:	
	Load		
	Conveyed material:	Size of conveyed material [mm]:	
	Notes:	<p>Sketch of Parts Center of Gravity:</p> <hr/> <p>sketch single LIN Lift Station:</p> <div style="display: flex; justify-content: space-around;">   </div> <p>all dimensions are measured from the product center of gravity to the center of the LIN</p> <p>all dimensions are measured from the product center of gravity to the carriage plate</p> <p>sketch double LIN Lift Station:</p> <div style="display: flex; justify-content: space-around;">   </div> <p>all dimensions are measured from the product center of gravity to the center of the LIN</p> <p>all dimensions are measured from the product center of gravity to the carriage plate</p>	