Vacuum Tube Lifter RFQ



Save your form and email it to your sales representative or info@liftsafegroup.com or print and fax it to 519-896-2085

Quotation Type

Budgetary (project Funding)

Firm (funded project)

Customer Information

Company Name

Street Address Province

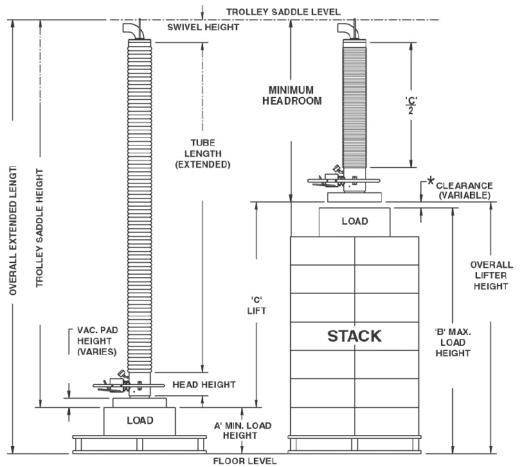
City Postal Code

Contact Name Phone

E-Mail Cell

Tube Lifter Details

Tube Lifter Model No



Clearance: Allow for Product Sag (Ex. Bags, Loose Cartons) and Release of Vacuum Attachment.

Notes



Determining Standard Tube Length on VT Systems

VT Systems are available with two standard tube length, 2.5 meters (99 in.) and 4.0 meters (158 in.). To specify the correct length, use this procedure:

- 1. Determine height to top of lowest load, shown as "A" on diagram.
- 2. Determine height to highest point of lifted load, shown as "B" on diagram. Be sure to allow at least 2 in. clearance to maneuver load. If the load is a bag, allow 6 in. clearance to allow for considerable "sag" that can occur.
- 3. Subtract "A" from "B" to get "C". This is the required LIFT distance of the tube. If "C" is up to 66 inches, a 2.5 m tube may be used. If "C" is up to 105 inches, a 4.0 m tube may be used.
- 4. Check the trolley saddle height requirements:

ADD: 99" for 2.5m tubes or 158" for 4.0 tubes

PLUS: 14" for head and top swivel height

PLUS: 2" to 6" for pad attachment and accessories PLUS: Minimum load height "A" (6" minimum) TOTAL: Height from floor to trolley saddle

5. If the required height exceeds available height to trolley saddle, consult and R&D Ergo Ltd. sales rep fro alternatives.

Notes