

VACUUM LIFTER SELECTION WORKSHEET



LIFTSAFE

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

PRINT

CLEAR

Have you discussed this request with a Liftsafe Sales Representative?

Yes

No

CUSTOMER INFORMATION

Company Name		Date	
Street Address		Province	
City		Postal Code	
Contact Name		Phone	
E-Mail		Cell	

MATERIAL

Glass What Type of Glass (Insulated, Tempered, etc.):

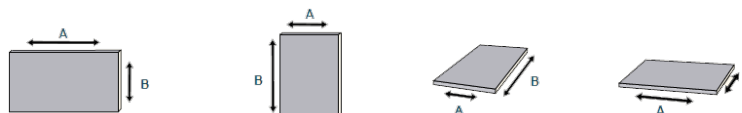
Include Applicable Information on Mullions, Framing, etc.:

Glass Stone Other

Curved, Bent or Irregular (See Specifications on Reverse Side) Porous Rough Sample May be Required

Environmental Conditions (Dusty, Cold, Hot, Wet, etc.):

Typical Size:	Length (A):	Width (B):	Thickness:	Weight:	lbs.
Minimum Size:	Length (A):	Width (B):	Thickness:	Weight:	lbs.
Maximum Size:	Length (A):	Width (B):	Thickness:	Weight:	lbs.
For the Thinnest Material					
Minimum Size:	Length (A):	Width (B):	Thickness:	Weight:	lbs.
Maximum Size:	Length (A):	Width (B):	Thickness:	Weight:	lbs.



LOAD MANIPULATION

Manual Tilt Power Tilt (Number of Tilts Per Hour:) Manual Rotation Power Rotation

Upright Only Flat Only

Lifting System: Lifting System Capacity: Height to Hoist:

Special Considerations:



Liftsafe
1574 Eagle St N., Unit C101
Cambridge, ON N3H 4S5



(519) 896-2430
info@liftsafegroup.com
www.rdergo.com

LIFTER SPEED

Cycle Requirements (Maximum Allowable Time)

Apply:
Tilt:

Release:
Rotation:

Lifts Per Hour:
Complete Cycle:

OPERATING POWER

Self Contained: Manual/Mechanical Pump

12 VDC: Charge Input: Volts: Hertz: Phase:
AC: Volts: Hertz: Phase:
Air: Available Airflow cfm l./min
Available Pressure psi kPa

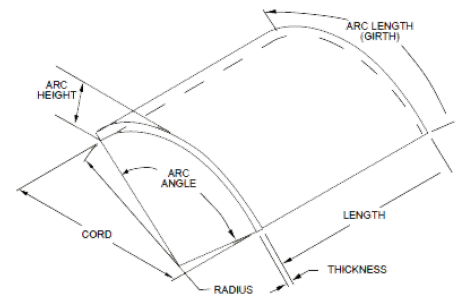
APPLICATION

Note obstructions, motions, distances, type of hoisting equipment, shifts per day, etc.

CURVED OR BENT MATERIAL SPECIFICATIONS

Measurements taken from the Concave or Convex Surface

Curvature Radius: In/mm
Width Cord: In/mm OR
Arc Length (Girth): In/mm OR
Arc Height: In/mm OR
Arc Angle: In/mm
Length Length: In/mm



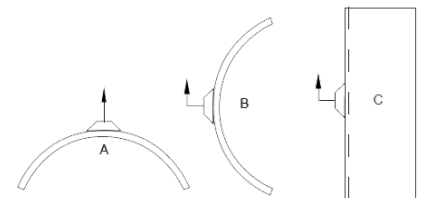
Thickness Thickness of Individual Panes and of Air Gap, if Applicable

Material Thickness: In/mm Air Gap Thickness: In/mm Total Thickness:

LOAD ORIENTATION AND MOVEMENT

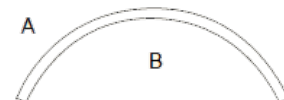
Check All That Apply

A to A (No Change in Orientation During Lift) Rotate: B to C
B to B (No Change in Orientation During Lift) Tilt: B to A
C to C (No Change in Orientation During Lift) Tilt: C to A



SIDE OF VACUUM PAD ATTACHMENT

Convex Side Concave Side



NOTES



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