

CART MOVER RFQ

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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	<input type="text"/>	Province	<input type="text"/>
Street Address	<input type="text"/>	Postal Code	<input type="text"/>
City	<input type="text"/>	Phone	<input type="text"/>
Contact Name	<input type="text"/>	Cell	<input type="text"/>
E-Mail	<input type="text"/>		

CART SPECIFICATIONS

Max Load Weight (including Trolley)

 lbs

Is the Load to be Moved on

☐ Castors☐ Rails☐ Other

Comments

What is the Wheel Configuration?

2x Fixed, 2x Swivel

4x Swivel

4x Swivel
(with Directional
Lock)2x Fixed Castors, 2
Support LegsWhat Type of Connection Point?
Please Send Picture or Drawing

4x Fixed

1x Swivel, 2x
Fixed, 1x Swivel2x Swivel, 2x
Fixed, 2x SwivelOther
Please send a
photoWill the Machine Need to Travel Up or Down any
Slopes with a Load?☐ No☐ Yes

Comments

Where will the Machine be Used?

☐ Inside☐ Outside

Comments

Do You Require a Stainless Steel Machine?

☐ No☐ Yes

Comments

Will the Machine be Operating in an Explosive or
Potentially Explosive Environment?☐ No☐ Yes

Comments

What do You Want to Improve?

☐ Efficiency☐ Safety

Comments

NOTES



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



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info@liftsafegroup.com
www.rdergo.com

ENVIRONMENT

Are any of the Following Applicable for your Environment?

Temperature

Explosive

Radiation

Ingress Protection

Clean Room

Stainless Steel

Other

Will the Machine Need to Travel Up or Down any Slopes **with** a Load?

No

Yes

Comments

Please Provide the Degree Angle or the Dimensions of the Slope

Angle

OR Max Height (ft)

Max Length (ft)

Will the Machine Need to Travel Up or Down any Slopes **without** a Load?

No

Yes

Please Provide the Degree Angle or the Dimensions of the Slope

Angle

OR Max Height (ft)

Max Length (ft)

Will the Floor be

Clean

Wet

Dusty

Greasy/Oily

Other

Comments

Will the Machine Need to Move over Obstacles?

No

Yes

Which Obstacle?

Kerbs

Speed Bumps

Raised Rails

Recessed Rail/Gaps in Floor

Other

Height/Depth (in)

Width(in)

Comments

Where will the Machine be Used?

Inside

Outside

Comments

USAGE

How is the Load to be Moved?

Push

Pull

Steer

Comments

What is the Approximate Distance Travelled per Move With Load?

ft

What is the Approximate Distance Travelled per Move Without Load?

ft

How Many Days in a Week will the Machine be Used?

Working Days

How Many Shifts are there per 24 Hours?

Shifts in 24 Hours

How Many Times per Shift will the Machine be used?

Times per Shift

How Many Times per Hour will the Machine be used?

Times per Hour

When can the Machine be charged?

2-10 Times per Shift

Overnight

How Long can the Battery be Charged During These Periods?

2-10 Times per Shift

21-60 Mins

2-10 Times per Shift

Overnight

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TROLLEY OVERVIEW

Does the Trolley Exist?	No	Yes	Comments	<input type="text"/>
Is the Trolley Designed?	No	Yes	Comments	<input type="text"/>
Do you Require Advice on a Trolley Design?	No	Yes	Comments	<input type="text"/>
How Many Trolleys Do you have?	<input type="text"/>			
How Many Different Trolley Types Require Moving? <small>(If you have multiple trolley types we will require details for each type)</small>	<input type="text"/>			
How Many Trolleys Require Moving at Once?	<input type="text"/>			
Can we attach a Standard Female Coupling?	No	Yes	Comments	<input type="text"/>

TROLLEY DETAILS

Dimensions of the Load

Length (in) Width (in) Height (in)

Height of Load

Comments

Distance Between Castors
Rotated in

in

Is There an Overhang?

Comments

Please Provide Overhang Length

in

Please Provide Overhang Height

Comments

in

Comments

in

Comments

in

Comments

Are there any Obstructions on the Underside of the trolley

No Yes

If Yes, Please Provide the Dimensions of Obstruction

Length (in) Width (in) Height (in)

Comments

Wheel Material

Polyurethane

Nylon

Steel

Rails

Rubber (Pneumatic)

Other (Please Specify)

Wheel Condition

New/Nearly New

Moderately Worn

Worn

Poor

Wheel Condition Notes

Wheel Diameter

in

Notes on Load

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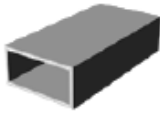
TROLLEY DETAILS CONTINUED

What Are You Connecting To?

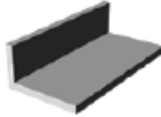
Square



Rectangle



Angle



I Beam



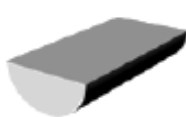
U-Channel



Round



Half-Round



Other please send a photo

Comments

If connecting to the Square or Rectangle, Please Provide Dimensions

Length (in)

Width (in)

Height (in)

Is There Unrestricted Access to the Connection Point?

No

Yes

Load Testing

Strain Read 1

Strain Read 2

Strain Read 3

Strain Read 4

Strain Read 5

Strain Readings (lb)

Strain Readings (N)

Comments

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