



LIFTON[®]
MAGNETS

REG NO. : 200202955G / CR NO : 72955020000D / FACTORY REG NO : F45721K-001

LIFTON MAGNETS PTE LTD

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LIFTING MAGNET

PUBLIC DOMAIN INFORMATION

QUESTIONNAIRE – PRINT, FILL UP &

FAX TO - +65 67473561

LIFTING MAGNETS

INQUIRY FORM LIFTING MAGNETS

Contact address

Company name	<input type="text"/>		
Project name	<input type="text"/>		
Person in charge	<input type="text"/>	Function	<input type="text"/>
Company address	<input type="text"/>	Phone	<input type="text"/>
	<input type="text"/>	Fax	<input type="text"/>
	<input type="text"/>	Email	<input type="text"/>
Website	<input type="text" value="http://www."/>		

Specification of load

Quality	Temperature	Orientation	Loading / Unloading
<input type="checkbox"/> Mild steel	<input type="checkbox"/> Max. 120°C	<input type="checkbox"/> Parallel to crane	<input type="checkbox"/> Truck
<input type="checkbox"/> Special steel	<input type="checkbox"/> Max. 250°C	<input type="checkbox"/> Right angle to crane	<input type="checkbox"/> Ship
	<input type="checkbox"/> Max. 400°C	<input type="checkbox"/> Slewing 90°	<input type="checkbox"/> Train
	<input type="checkbox"/> Max. 600°C	<input type="checkbox"/> Slewing 180°	<input type="checkbox"/> Cradle
		<input type="checkbox"/> Slewing 360°	<input type="checkbox"/> Rack
		<input type="checkbox"/> Axis horizontal	<input type="checkbox"/> Roller table
		<input type="checkbox"/> Axis vertical	<input type="checkbox"/> <input type="text"/>

Round bar <input type="checkbox"/> Not handled <input type="checkbox"/> Round bar <input type="checkbox"/> Reinforcing bar	Length	min. <input type="text"/>	max. <input type="text"/>	[mm]
	∅	min. <input type="text"/>	max. <input type="text"/>	[mm]
	Length of bar with smallest ∅		max. <input type="text"/>	[mm]
	Length of bar with biggest ∅		max. <input type="text"/>	[mm]
	Weight		max. <input type="text"/>	[kg]

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Tube <input type="checkbox"/> Not handled <input type="checkbox"/> Round tube <input type="checkbox"/> Square tube	Length	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Ø / Width	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Height	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Wall thickness	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Length of tube with thinnest wall			max. <input type="text"/>	[mm]
	Length of tube with thickest wall			max. <input type="text"/>	[mm]
	Weight			max. <input type="text"/>	[mm]

Specification of material to be lifted at one time

<input type="checkbox"/> Bundle (strapped) Shape <input type="checkbox"/> Round <input type="checkbox"/> Square <input type="checkbox"/> Hexagonal Strapping <input type="checkbox"/> Steel band <input type="checkbox"/> Wire rod tight <input type="checkbox"/> Wire rod loose Distance between each straps in mm Number of straps on each bundle	Width	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Height	min. <input type="text"/>	max. <input type="text"/>	[mm]	
	Total weight of bundle			max. <input type="text"/>	[kg]
	No. of bundles to be lifted at one time			max. <input type="text"/>	[pcs]
	<input type="checkbox"/> Layer (loose)	Width of layer		max. <input type="text"/>	[mm]
		Total weight of layer		max. <input type="text"/>	[kg]
No. of layers to be lifted at one time		max. <input type="text"/>	[pcs]		

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