



## SITE SURVEY FORM

<b><i>QUESTIONNAIRE FOR FINAL DELIVERY &amp; CONSTRUCTION OF MAGNACOOLER</i></b>		
<b>1</b>	<b><u>FULL DELIVERY ADDRESS:</u></b>  <i>(Photos of the site please)</i>	
<b>2</b>	<b><u>Ceiling Height where Magnacooler/s are to be installed (minimum height 4m)</u></b>	
<b>3</b>	<b><u>Access for lorry (at least 2.5m width):</u></b>	
<b>4</b>	<b><u>Times/Days delivery and installation can be done:</u></b>  <b><u>Any restrictions on working days/times?</u></b>	
<b>5</b>	<b><u>Access to building:</u></b> a) Ground floor? b) Steps - how many? c) Universal bends through access? d) Door widths & how many?	
<b>1</b>	<b><u>Inform Customer:</u></b>  Size of electrical supply required with isolator. a) 3 phase N & E  b) 1 Phase N & E  c) 50 or 60Hz ?	<b><i>All within 2m of Magnacooler.</i></b>  400v cable (380v-415v) + N&E Fuse = 3 x 25A.  1 x 1phase 230v
<b>2</b>	2 x 800mm Holes in roof per Magnacooler for the 700mm ducts.	<b><u>IMPORTANT !!!</u></b> <b><u>Do not cut holes until Magnacool engineers arrive.</u></b>
<b>3</b>	Fork – Lift Truck to be made Available.  2 X Ladders to be made available.	Minimum lift 1,000kg. Minimum Lift Height 5m  Minimum height 3m each.