



Installation / Site Ready Form:

(This document must be received 7 working/days prior to any prior agreed installation date)

The installation of your garage equipment will not commence until the following information has been given. Please complete and fax to: 01516082121. Once received, you will be contacted to arrange an installation date.

Failure to comply with the information given may result in additional charges.

Please complete the following giving as much relevant information as possible.

Customer: _____ Contact Name: _____
Address: _____
Position: _____
Post Code: _____ Telephone: _____

Manufacturer Model Phase

Delete as applicable. Please indicate the completion date of any relevant civil / electrical work.

1	The concrete floor is level , and is of sufficient depth and quality . <i>See specifications Sheet 1</i>	Yes / No	
2	The position has been agreed and is free from obstruction. Including all old equipment having been removed prior to our installation.	Yes / No	
3	Where height restrictions apply measurements need to be checked and double checked. <i>See specifications Sheet 1 for dimensions</i>	Yes / No	
4	The correct electrical supply is available with a suitably rated isolator within close proximity of the equipment. A competent electrician must be available for final connection on day of installation <i>See specifications Sheet 1</i>	Yes / No	
5	Labour assistance and/or mechanical handling equipment will be available as required.	Yes / No	
6	A suitable vehicle will be provided by your self to carry out a load test to conform to BS7980/LOLER 1998 complete with a suitable weighbridge certificate. <i>Regulation 9 of LOLER requires that vehicle lifts be thoroughly examined by a competent person after installation and before being put into use. A report of thorough examination should be provided confirming whether the lift has been installed correctly and is safe to use A load test should be carried out as part of the thorough examination to check for faults with the installation or the floor. Load tests should be carried out using the manufacturer's rated maximum capacity of the lift, The test should result in an even loading of the lift and proven accuracy to within +/- 1%. If the test loads are proven on a weighbridge, the weighbridge should have been calibrated within the last twelve months.</i>	Yes / No	

We agree to pay any additional charges to those already agreed if the above site requirements are not fulfilled.

Signature: _____
Printed: _____
Company: _____
Date: _____

SOP Reference:	
Job Reference:	
Installation Date:	
For internal use only	