

□110-120V □208-240V □208-240V □440-480V □575-600V 1PH/60Hz 1PH/60Hz 3PH/60Hz 3PH/60Hz 3PH/60Hz

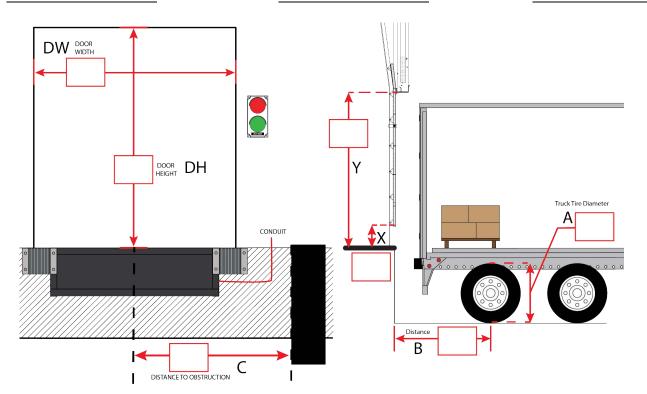
## APPLICATION REVIEW BLUE GIANT INTERLOCK CHOCK<sup>TM</sup>

	Name:  Dealer:	Date: Site Name:			Door # Site Contac		
ation	DRIVEWAY TYPE WALL SURFACE MATERIAL DOOR PRESENT DOOR KEPT OPEN FOR VENTILATION	□Cond □ Yes	crete [	□Asphalt □Metal/Insulated □ Type of Door: nce (inches):		Stucco □B □Powered □ No	rick □Other □High Speed
Required Information	DOCK PRESENT  CONDUIT AVAILABLE FROM PIT TO CONDUIT AVAILABLE FROM PIT TO CONDUITED FOR WALL BE	☐ Yes ONTROL? ☐ Yes ☐ Yes	□ No □ No □ No	Type of Dock:	□EOD □Shelter	□Pit Style □Common i □ No	□Vertical member
	TRUCK TIRE DIAMETER IS DISTANCE FROM WALL TO CHOCKI	☐ 40in		□ No Dia r? □ Yes □ N		s): (inches):	
Optional Information	Do you want to operate/monitor Door Open/Close/Stop (Button Dock Light On/Off Leveler Operation Deck/Lip Inflatable Shelter Open/Close Existing Vehicle Restraint	[Automatic] [Powered] [Automatic]	l Yes	□ No [Manual] □ □ No [Manual/Med	chanical]	MODEL:	□ No
	SLOPED DRIVEWAY GRADE CALCULA  Dock Height R1=  Run R3= (600" suggested)	Rise R2=  % Grade = (R1-R2)/(R3) x 100%		Pit Projection Total Projection		grade = (R1 - R2) / ected pit and decline dri 3  % of grade	R2 R1
	VOLTAGE AVAILABLE:						



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Name:	Date:	Door #:	
·		Site	
Dealer:	Site Name:	Contact:	



	TRUCK #1	TRUCK #2	TRUCK #3		
A =					
B =					
C =					
DW =					
DH =					
X =					
Y =					
External					
Conduit					
present					
(yes/no)					