Otis Glide® A Door Operator Survey for Unitec Parts Co. Please Complete Form in Full & e-mail info@unitecparts.com



Company Name:	Unitec Account #:	Date:	
Full Name:	Phone Number:		
Note that to	he Glide A can move a total mass of ~700 lb	os at typical speeds.	
Please consider your co	mbined door mass to determine if the Glide .	A is appropriate for your job site.	
* = required field	When standing inside the car, in For center opening, when standidriven by the door operator?	which direction do the doors open? ing in the car, which hall panel is	
*1. Door type: Single Slide C/	′O	*2. Hand of doors: LH RH RH	
If C/O, do you need the operator	r to drive both door panels? YES / NO		
*3. Front or Rear? Front Rear (Rear will always require a service tool serial for serial comms)			
*4. Entrance size W x H:	x *5. W	Vhat is the building power? VAC	
6. Are you retaining the Otis car controller? YES / NO If no, what's the make of the Mod controller? 7. If this is/was Otis, what's the sales number?			
8. Do you have and will retain Otis 69	40 locks?	YES / NO	
*9. Does your existing or MOD contro	oller provide 240VAC <u>and</u> 120VAC power to	the door operator? YES / NO	
*10. Do you have a high cab with low	car doors? (Consider extended hitch in UT-	<u>ID 22.17.1-1.)</u> YES / NO	
11. Do you have one landing with sigr	nificantly heavier hall doors than the other I	landings? YES / NO	
*12. Is door operator communication to the car controller discrete wiring or serial communication? Individual DO, DC, etc. wires for discrete as we use on hydro's or GEMs with DISS boards. Or RX+, TX+, etc. connecting to the door board for serial multidrop & CANH, CANL for serial CAN.			
13. ANSWER ONLY IF DISCRETE:			
13a. *Are the (DO, DC, NDG, DOL, DC	· -	YES / NO	
I	DCL) door <u>signals</u> 120VAC or 120VDC ? (This		
13c. *Do you have, and are retaining, an LRV or LRS car controller? (W/D=7900AS, AR, AG, AT) (if yes, answer questions 14a & 14b below.)			
14. ANSWER ONLY IF SERIAL or IF YOU		<u> </u>	
14a. *What part # is the car controller motion board? (see UT-ID 22.17.1-1 or -8 for min)			
14b. *What's the motion software ba	aseline on this car? (see UT-ID 22.17.1-1 or -8	for min)	
14c. Does car have load weighing?	YES / NO If yes, typ	e = 1 or 2 Load Cell / LVDT / Rope Dev	
15. *Do you have the wiring diagram? 16. What is the existing door operato		ram number?	
17. What car door hangers do you ha		(include your photo)	
*18. > Is this car a Hydro with an existing Emergency Return Unit? YES / NO If yes, existing door oper volts =			
Side Note: If you have a double dock elevator, you MUST bring that to our attention			

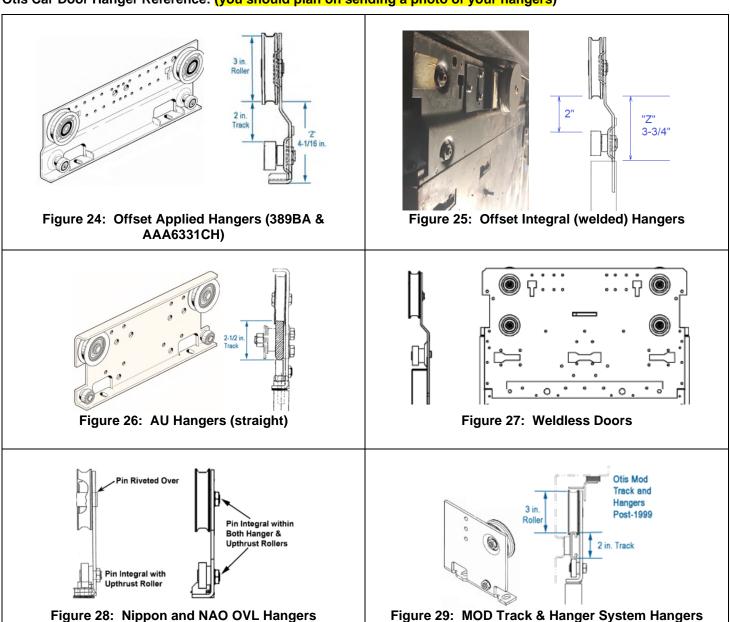
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Additional Mod/Refresh items offered by Unitec Parts.		Survey Walk Through:
Complete 6940 Interlocks	6940 Door Lock Labor Saver Kit	■級紙画
☐ Tracks and Hangers	☐ Door Bottom Retainers & Guides	(E1000H) (E1
Hall Entrance Refresh Kit	Car Door Refresh Material	33356 44
Folding Door Restrictors	Car or Hall Door Panels (survey)	627-24.3 6
OPTIGUARD Door Protection	Emergency Return Unit	同性躁躁
Hydraulic Power Units		

Otis Car Door Hanger Reference: (you should plan on sending a photo of your hangers)



(Note: Similar to AU hangers, but no flange on top & has 2" track.)