

GENERAL SPECIFICATIONS

- MODEL:** VISTA
- CONFIGURATION:** 90 degree or 180 degree or 0 degree
- PLATFORM SIZE:** to be confirmed
- FINISH:** Painted steel beige standard RAL: 7047
- CAPACITY:** 750 lbs(340 Kg)
- CONTROL:** Constant pressure rocker switch with e-stop
- POWER SOURCE:** 120V 60Hz, 15Amp circuit (Battery backup)
or 120V 60Hz, 20Amp circuit (Power transformer)
- MOTOR:** 1 hp, 24VDC motor
- DRIVE SYSTEM:** Acme screw 1"Ø TPI
- SPEED:** 12 fpm 0.06 m/s
- LIFT HEIGHT:** 98" Maximum
- TOWER:** 126" maximum
- SAFETY DEVICES:** -Limit switches at each stop
-Final limit switch at top
-Non-skid platform surface
-Obstruction sensing safety pan
-Acme safety nut with monitor
-Emergency manuel lowering(A means shall be provided for safe and convenient access to hand-moving devices)
-Emergency audible alarm
-Electromechanical Interlocks
-2252 keyed
-Control operating panel with manually ressetable alarm switch
-Platform main disconnect
- EQUIPMENTS:** -Platform gate
-Upper landing gate with frame mounted call station
-Automatic gates opener (option)
-Call station c/w mounted post or Surface mount or Wall mount
-Grab rail & Cab light
-Emergency phone with combined or hands-free (option)


NOTES:

1- Structural support by others. pad construction requirement may vary from state. dimensions given are atlas recommend clearances, reflecting running and access clearances. consult local authority to assure compliance with state and local codes.

2- Wall below top landing to be solid, smooth, plumb and square.

3- Any alterations to equipment without written authorization by atlas will void warranties.

4-The runway shall be guarded at the upper landing by door or gate at least 42"(1067mm) high of solid construction and provided with a combination mechanical lock and electric contact. the door shall be permitted to be opened only if the platform floor is withing 2"(50mm) of that landing.

PROJECT:				
GENERAL SPECIFICATIONS				
CONFIGURATIONS DETAILS	XX	XX	XX	XX-XX-2018
Code:	REV	BY	DESCRIPTION:	DATE:
B-355 2015 A18.1 2014				
INTERLOCK HONEYWELL TYPE	 <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="font-size: 24px; font-weight: bold;">atlas</div> <div style="text-align: right; font-size: 10px;"> Les Escalateurs Atlas Inc. 3175 Boul. Choquette St-Hyacinthe (Québec) J2R 7Z8, Canada Tél: (450) 796-5708 Fax: (450) 250-5110 </div> </div>			
GUARD PANEL: 42" HEIGHT				
SAFETY: ± 1/16"	No DRAWING:			
DRAFTER: M. Debusschere	VISTA			
Date: 10-25-2018	Status: INFORMATION	No SHEET: 1/1		Revision: