TECHNICAL DATA/SPECIFICATIONS *

RATED LOAD: 750 lbs maximum.

INPUT POWER SOURCE:
- DC BATTERY POWERED UNIT: 110-120 Volt 3 Amp 60 Hz battery charger.

DRIVE:
- DC BATTERY POWERED UNIT: 1/2 hp motor, 1750 rpm, 24 VDC, continuous duty.

INTERMEDIATE REDUCTION:
Dual 4L style Poly-V belts and pulleys, 3.94:1 pulley reduction.

FINAL DRIVE:
1" dia. ACME screw w/bronze nut and bronze safety back up nut.

MOTOR CONTROLLER:
- DC BATTERY POWERED UNIT: 24 VDC Relay control.

SPEED:
- DC BATTERY POWERED UNIT: 10 feet per minute maximum

PERFORMANCE STANDARDS

USA FOOD & DRUG ADMINISTRATION: CLASS II, 510(K) Exempt, File No. 890.3930, Product Code: PCE

ASME A18.1 (Section 2) Safety Standards for Platform Lifts and Stairway Chairlifts *
CSA B355 Lifts for Persons with Physical Disabilities *
CSA B44.1/ASME A17.5 Elevator and Escalator Electrical Equipment *

* For complete technical specifications and performance standards years of compliance please see:
ILS-01100 "VPL-3300B Series Commercial Vertical Platform Lift Technical Specification"
ENCLOSED STRAIGHT-THRU PLATFORM w/3 GATE (NO PIT)

VPL-3353B VERTICAL PLATFORM LIFT

For complete technical specifications please see ILS-01100 "VPL-3300B Series Commercial Vertical Platform Lift Technical Specification"
ENCLOSED STRAIGHT-THRU PLATFORM w/3 GATE (NO PIT)
VPL-3353B VERTICAL PLATFORM LIFT
ANCHOR POINT LOCATIONS/SLAB DETAIL

TECHNICAL SPECIFICATIONS *

FLOOR ATTACHMENT:
VPL MUST BE FASTENED TO CONCRETE SLAB USING FOUR (4) 1/2" (3/8" BOLT) X MINIMUM 2-1/2" LONG CONCRETE ANCHORS SUITABLE FOR THE ENVIRONMENT. FOLLOW SELECTED CONCRETE ANCHOR MANUFACTURERS GUIDELINES AND APPLICABLE CODES.

FLOOR REQUIREMENTS:
4" THICK 3500 PSI MINIMUM COMPRESSIVE STRENGTH, REINFORCED CONCRETE SLAB.

* For complete technical specifications please see ILS-01100 "VPL-3300B Series Commercial Vertical Platform Lift Technical Specification"

UNIT WITH STRAIGHT THROUGH PLATFORM WITH 3 GATE

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