**PROVISIONS BY OTHERS**

**GENERAL**


data sheet

**HOISTWAY:** The hoistway must be in accordance with the "Safety Code for Elevators and Escalators" (ASME A17.1) and all state and local codes.

**PLANT HUSBANDRY:** Due to close running clearances, the main axis must be in accordance with the "Building Code for Elevators and Escalators" (ASME A17.1) and all state and local codes.

**ELEVATION DIMENSIONS:** The main axis must be in accordance with the "Building Code for Elevators and Escalators" (ASME A17.1) and all state and local codes.

**STRUCTURAL:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**EQUIPMENT:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**MACHINE ROOM:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**LOCATION:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**ACCESS:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**ELECTRICAL:**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**PIT RE-ACTION force**

- **ELEVATOR SUPPORT:** Walls, structure, and crane must be designed to support the elevator frame.
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**FINISH DETAILS**

- **CAB PANEL:** White Steel Colour
- **CEILING:** Standard (White)
- **ELEVATOR:** Match Cab
- **PLASTIC LAMINATE:** Not Applicable
- **STAINLESS STEEL:** Stainless Steel
- **TRIM COLOUR:** Not Applicable
- **STAINLESS STEEL CYLINDERS:** Stainless Steel Cylinder
- **CAB FLOORING:** Plywood Floor
- **FINISHED FLOOR THICKNESS:** 3/8" Finishing
- **TELEPHONE BOX:** No
- **TELEPHONE BOX FINISH:** Not Applicable
- **TELEPHONE BOX FRAME:** White
- **TELEPHONE BOX HAND:** Phone

**DIMENSIONS:**

- **ELEVATOR:** 175 ft.
- **HOISTWAY:**
  - **DOOR TYPE:** 2sp Duo (Wittner) match CAB
  - **DOOR FINISH:** Baked Enamel White
  - **DOOR HEIGHT:** Inside Platform Area: 175 ft.

**SUSPENSION**

- **TYPE:** Aircraft Cable 2 x 3/8" Dia.
- **CONSTRUCTION:** Wire 7 x 19, Galvanized Steel Rhl.
- **MINIMUM STRENGTH:** 14,400 lbs Per Cable
- **SPEC:** M-DL 83420
- **OVER SPEED VALVE**
  - **MODEL:** AS PER SECTION 3.19.4.7 BLAINE 84 Visa
  - **MAXIMUM PRESSURE:** 300 psi (2034 kPa)

**SPECIFICATIONS**

**HORIZONTAL BLIND**

- **HEIGHT:** 70 ft.
- **WIDTH:** 60 ft.
- **DEPTH:** 30 ft.
- **NUMBER:** 1

**CAB WPS:**

- **30 Amps:** 200 V 3 Phase
- **3 Phase:** 156 Amps

**RAIL BRACKET**

- **SHOW**
  - **HEIGHT:** 70 ft.
  - **WIDTH:** 60 ft.
  - **DEEP:** 30 ft.

**OPTIONS**

- **FASTENERS:** Concrete Anchors
- **FIREMAN'S SERVICES:** Elevator Service
- **OVERSPEED DEVICE:** Safety Valve
- **CONSUMER CABLE:** 40 Cable
- **DATA ACCESS TERMINAL:** Safety Valve
- **HONORER'S PROGRAMME:** Not Included
- **TEMPERATURE LIMIT:** -10°C to 40°C
- **SPEEDY FORMATION:** Speedy Form

**DATA SHEET**

- **LIMITED USE**
- **LIMITED APPLICATION**

**CONTACT**

- **SAVARIA:**
  - **Phone:** 888-323-8755
  - **Email:** info@elevators.com

**NATIONALWIDE LIFTS**

- **LULA - 42 wide x 60 deep**
- **DOORS Same Side, Rails on Left**

**ENTRANCE SIDE LEGEND**

- **SIDE A:**
  - **SIDE B:**
  - **SIDE C:**

**OFFICE USE ONLY:**

- **CORPORATE ROOM:**
  - **ROOM NO:** 307

**NATIONALWIDE LIFTS**

- **Savaria**
  - **Website:** www.elevators.com
  - **Part No:** 48415
  - **Version No:** 06/15/15

**LIMITED USE**

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