

EXCELEVATOR™

ROPED HYDRAULIC RESIDENTIAL ELEVATOR

Series 014

CAPACITY -950lbs.

CAR SIZE - Maximum of 15 sq. ft.

TRAVEL - up to 50 ft.

STOPS - up to 6 stops

SPEED - 40 feet per minute

PIT DEPTH - 8" minimum pit require

OVERHEAD - 8'-0" above top floor with standard 7'-0" I.D. car (additional overhead required with some options).

GUIDE RAIL - 8# elevator T-rail.

PUMP UNIT - rotary screw type with submersed motor.

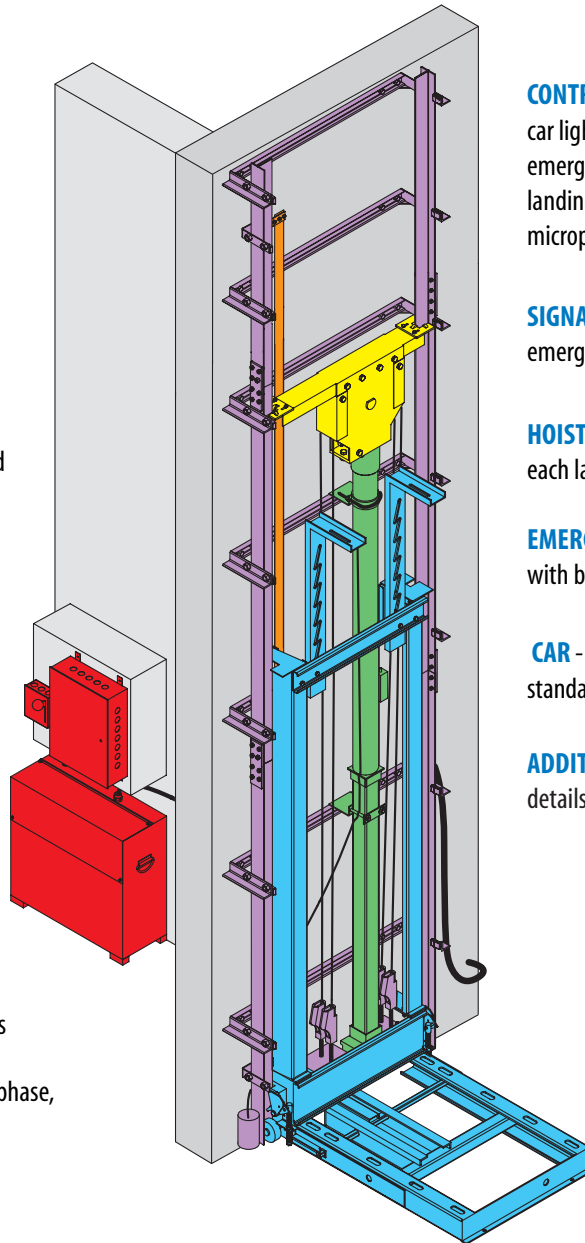
MOTOR - single speed, 2HP.

VALVE - 2 speed.

SLACK CABLE/BROKEN ROPE - twin instantaneous, broken and slack cable applied by retained compression spring

CABLE - two 3/8" 8x19 traction steel cables

ELECTRIC SUPPLY -208/ 230 volts, single phase, 60 hertz with 3 pole disconnect switch, a separate 120-volt circuit is required for car lighting



CONTROLS -fully automatic at car and landings, car light switch, emergency stop switch; emergency alarm button, in-use indicator at landings and auto light. Electronic controller is microprocessor based

SIGNAL SYSTEM -wall-mount phone jack, emergency alarm

HOISTWAY DOOR INTERLOCKS -required at each landing

EMERGENCY LOWERING -automatic descent with back-up power supply

CAR - Frameless car with accordion gate standard

ADDITIONAL OPTIONS - are available, for details contact your local dealer.

