

## Holeless MRL

**Hydraulic Passenger Elevator** 



### **Advantages**

No jack hole required

Eliminates cost of drilling and risk of oil contamination

Eliminates traditional machine room

Reduces power consumption

Accommodates front/rear openings

Available for both low and high capacity

Non-proprietary equipment



### Best suited for

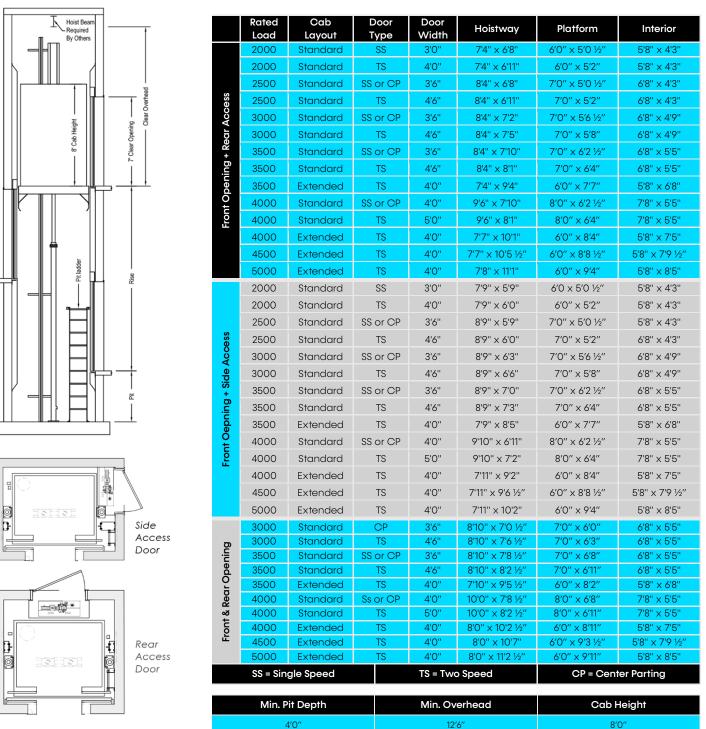
Low-rise buildings with less than 13 feet of rise.

Ideal when space for a machine room is not available.

# **(2)**

## **Holeless MRL**

### Hydraulic Passenger Elevator



The standard speed is 100 fpm, but speeds are available up to 150 fpm. The dimensions above reflect a two-cylinder single-stage holeless hydraulic application. If travel extends beyond 12'2", Schumacher utilizes a telescoping jack, which requires an additional 1" in hoistway width. 2022 code applications (and beyond) require increased hatch width to be determined during the engineering process. All Schumacher Elevator Company Machine Room-Less (MRL) Elevators meet or exceed all requirements set by the American Society of Mechanical Engineers (ASME A17.1). Given dimensions are for planning purposes only and are not intended for construction use. Actual dimensions will be verified during the engineering process. Custom designs available. Proudly manufactured in the USA.