

## Sliding DOOR

« single & double »



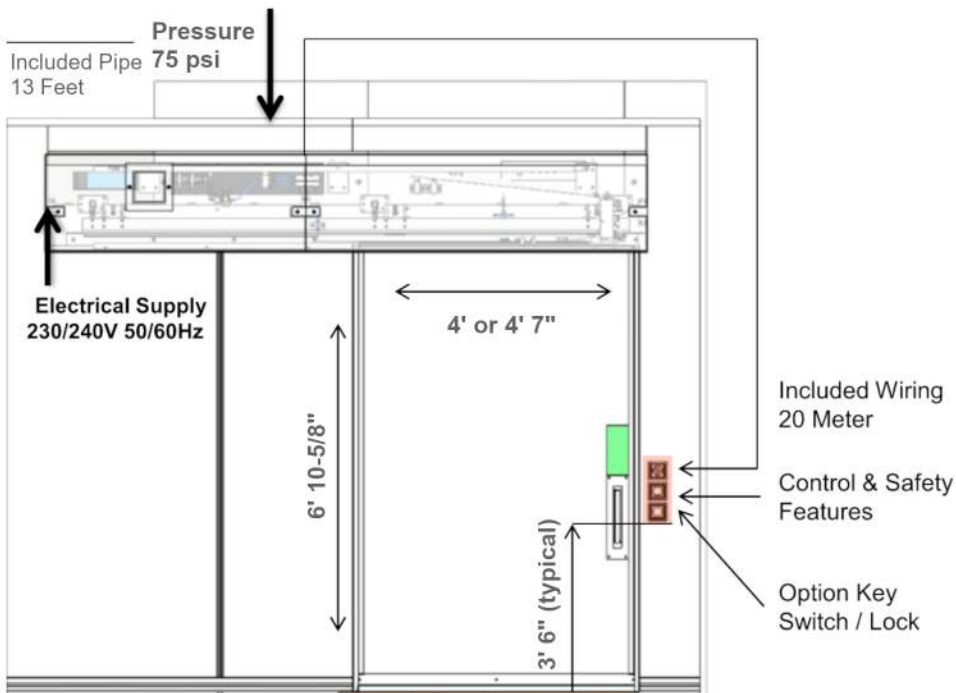
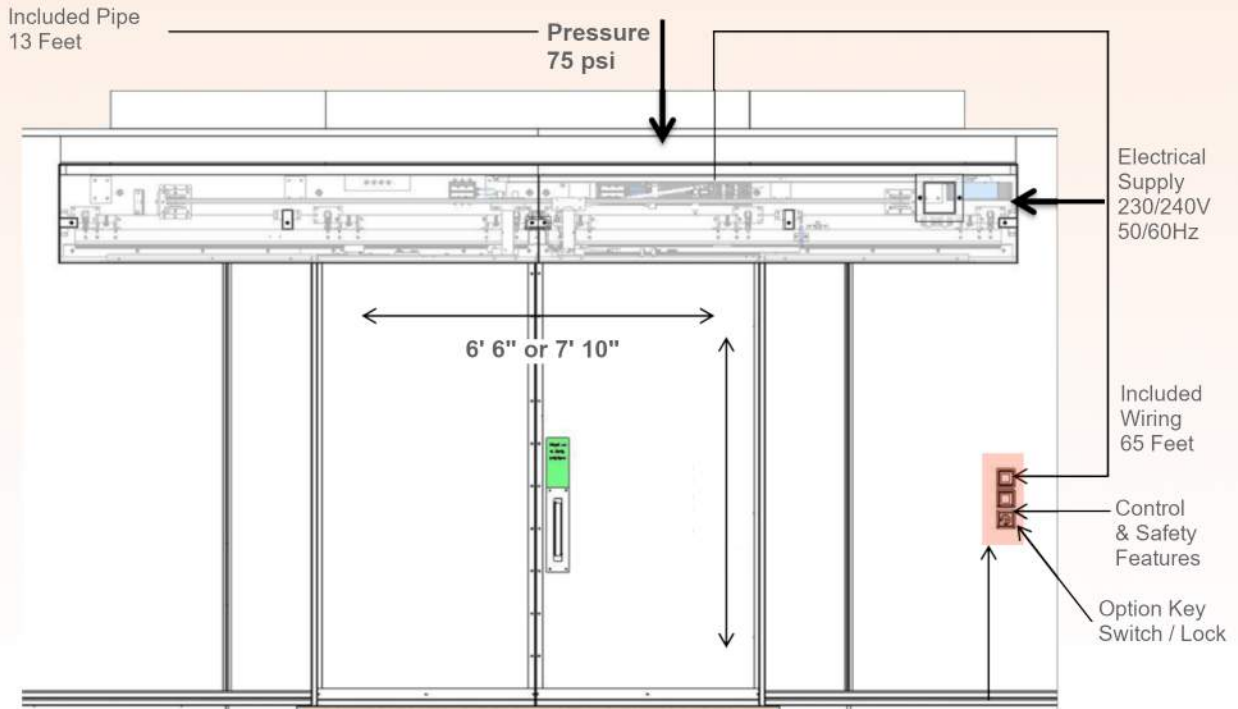
### Sliding DOOR “single & double” Emergency

The RF-sliding door from IMEDCO is the ideal solution in limited space areas or for special OR-hybrid rooms. This door offers wider and clean entry-wal access to the MR room. Whether double-leaf or single-leaf, the function is ensured by an electro-pneumatically controlled design. The door can be opened or closed at any time from inside and outside with the controls. Because we care about safety & security, the door can always be unlocked mechanically in the event of an emergency or control failure. The flat threshold provides a smooth transition between adjacent rooms. The white melamine resin decorative surface ensures aesthetics and purity.

## Double sliding door:

Dimension: W= 6' 6" or 7' 10", H = 6' 10-1/2"

Note: symmetrical double leaf



### Features and benefits:

- RF shielding attenuation according to MR specifications
- Flat threshold allows for smooth transition
- Automatic operation
- Low maintenance costs
- Mechanical unlock in case of emergency

### Requirements:

- Operating pressure: 120 psi
- Flow rate 1.4 ft<sup>3</sup>/min
- Working pressure: 75 psi
- Dry and dust free air (no water/oil)
- According to ISO 8573-1, Class 4
- Power supply 230/240V 50/60Hz