

SL800 Vulcan Data Sheet

| Item | = | Requirements |
|--------------------------------|---|---|
| Type of Lift | = | Firefighting |
| Contract Load | = | 800kg |
| Number of persons | = | 10 |
| Contract Speed | = | 1.0 m/s - 1.6m/s |
| Power system | = | Gearless Traction VVVF |
| Car Internal Dimensions | = | 1300mm x 1400mm |
| Car Height | = | Up to 2400mm |
| Car Well Dimensions | = | 1850mm x 1750mm |
| Minimum Pit Depth | = | 1250mm |
| Minimum Headroom | = | 3400 (to the underside of the lifting facility) |
| Car Entrance type | = | Automatic 2 Panel Side Opening |
| Clear Opening | = | 900mm x 2000mm |
| Number of Floors | = | Up to 18 Floors |
| Maximum Travel | = | Up to 65,000mm |
| Position of Entrances | = | Front Only / Rear / Adjacent |
| Machine Room Location | = | MRL – Machine Room less |
| Standard Regulation Compliance | = | EN81- 20, EN81-28, EN81-50, EN81-58, EN81-70 |
| Special Regulation Compliance | = | EN81.72 |

