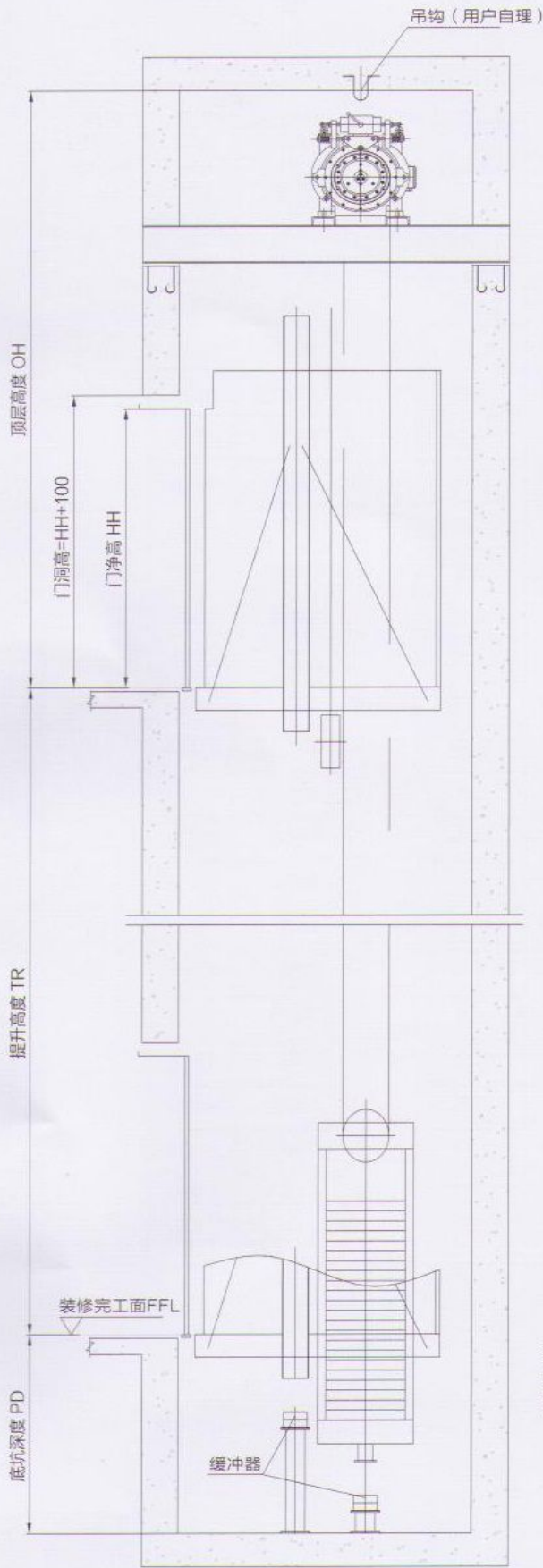


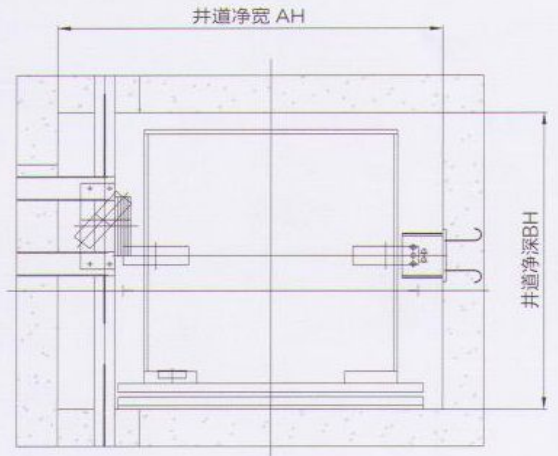
有机房乘客电梯

| 人数 / 载重 (人/kg) | 轿厢净尺寸 AAxBB (mm) | 轿厢面积 (m ²) | 门净宽 JJ(mm) | 门洞宽 (mm) | 井道尺寸 AHxBH (mm) | 额定速度 V (m/s) | 门净高 HH (mm) | 底坑深度 PD (mm) 备注 | 顶层高度 OH (mm) 备注 | 机房高度 (mm) |
|----------------|------------------|------------------------|------------|----------|-----------------|--------------|-------------|-----------------|-----------------|-----------|
| 8/630 | 1400x1100 | 1.604 | 800 | 1000 | 1950x1750 | 1.0 | 2100 | 1400 | 4200 | 2500 |
| | | | | | | 1.5 | | 1500 | 4300 | |
| | | | | | | 1.75 | | 1600 | 4400 | |
| 10/800 | 1400x1350 | 1.954 | 800 | 1000 | 1950x2000 | 1.0 | | 1400 | 4200 | |
| | | | | | | 1.5 | | 1500 | 4300 | |
| | | | | | | 1.75 | | 1600 | 4400 | |
| | | | | | | 2.0 | | 1700 | 4500 | |
| | | | | | | 2.5 | | 1850 | 4700 | |
| 13/1000 | 1600x1400 | 2.312 | 900 | 1100 | 2200x2050 | 1.0 | | 1400 | 4200 | |
| | | | | | | 1.5 | | 1500 | 4300 | |
| | | | | | | 1.75 | | 1600 | 4400 | |
| | | | | | | 2.0 | | 1700 | 4500 | |
| | | | | | | 2.5 | 1850 | 4700 | | |
| 18/1350 | 2000x1500 | 3.088 | 1100 | 1300 | 2600x2150 | 1.0 | 1400 | 4200 | | |
| | | | | | | 1.5 | 1500 | 4300 | | |
| | | | | | | 1.75 | 1600 | 4400 | | |
| | | | | | | 2.0 | 1700 | 4500 | | |
| | | | | | | 2.5 | 1850 | 4700 | | |
| 21/1600 | 2000x1700 | 3.488 | 1100 | 1300 | 2600x2350 | 1.0 | 1400 | 4200 | | |
| | | | | | | 1.5 | 1500 | 4300 | | |
| | | | | | | 1.75 | 1600 | 4400 | | |
| | | | | | | 2.0 | 1700 | 4500 | | |
| | | | | | | 2.5 | 1850 | 4700 | | |

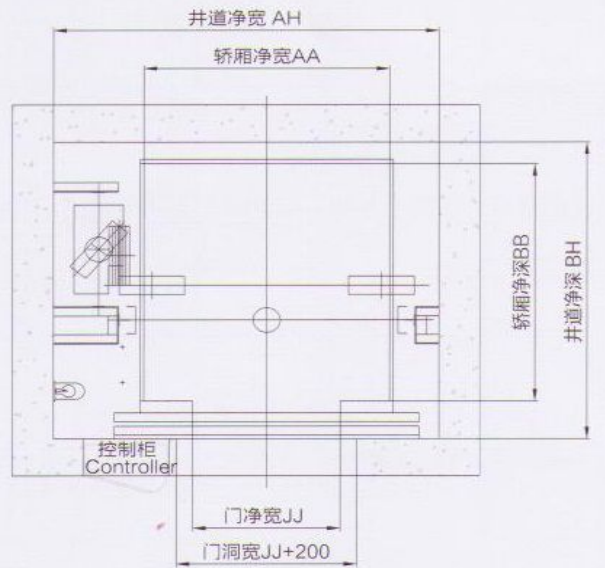
备注：以上底坑深度及顶层高度是在缓冲距取值为300mm时的计算值。



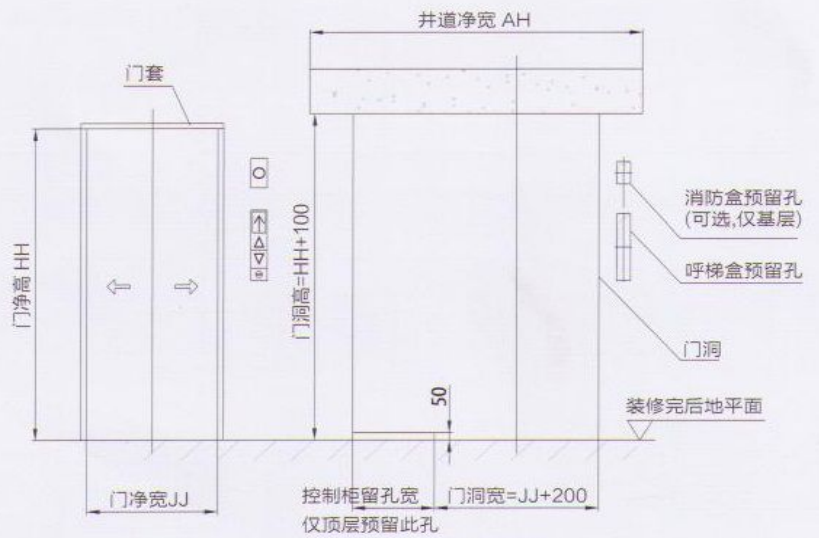
井道侧视图
Side Elevation of Well



顶层平面图
Overhead layout



井道剖面图
Section of Well



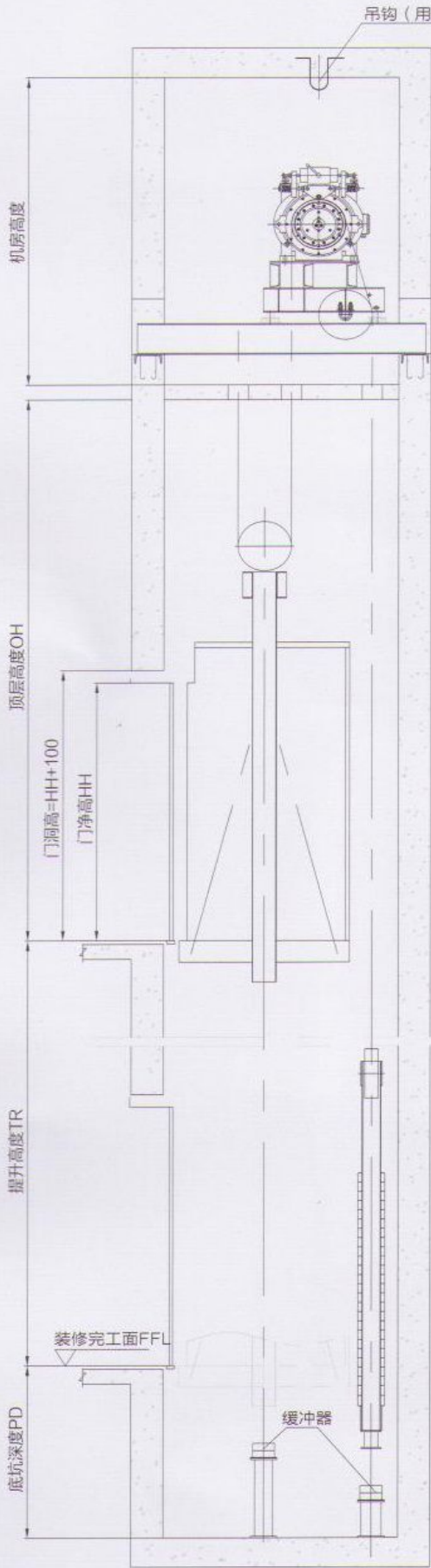
层门
Landing Door

层门及外呼预留
reserved hold for Landing Door
and Car Call Panel

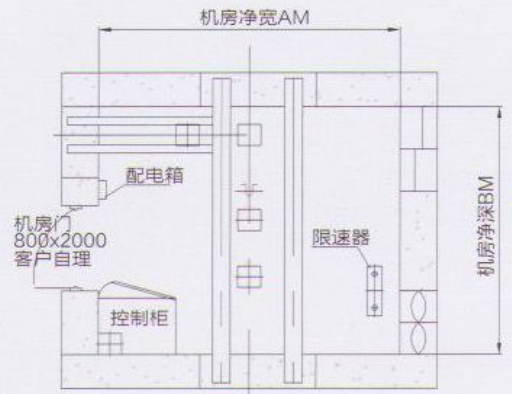
无机房乘客电梯

| 人数 / 载重 (人/kg) | 轿厢净尺寸 AAxBB (mm) | 轿厢面积 (m ²) | 门净宽 JJ (mm) | 门洞宽 (mm) | 井道尺寸 AHxBH (mm) | 额定速度 V (m/s) | 门净高 HH (mm) | 底坑深度 PD (mm) 备注 | 顶层高度 OH (mm) 备注 |
|----------------|------------------|------------------------|-------------|----------|-----------------|--------------|-------------|--------------------|--------------------|
| 8/630 | 1100x1400 | 1.604 | 800 | 1000 | 2200x1900 | 1.0 | 2100 | 1600 | 4100 |
| | | | | | | 1.5 | | 1700 | 4200 |
| | | | | | | 1.75 | | 1750 | 4300 |
| 10/800 | 1350x1400 | 1.954 | 800 | 1000 | 2250x1900 | 1.0 | | 1600 | 4100 |
| | | | | | | 1.5 | | 1700 | 4200 |
| | | | | | | 1.75 | | 1750 | 4300 |
| 13/1000 | 1600x1400 | 2.312 | 900 | 1100 | 2500x1900 | 1.0 | | 1600 | 4100 |
| | | | | | | 1.5 | | 1700 | 4200 |
| | | | | | | 1.75 | | 1750 | 4300 |
| 18/1350 | 1800x1700 | 3.14 | 1100 | 1300 | 2700x2150 | 1.0 | 1600 | 4100 | |
| | | | | | | 1.5 | 1700 | 4200 | |
| | | | | | | 1.75 | 1750 | 4300 | |
| 21/1600 | 2000x1700 | 3.488 | 1100 | 1300 | 2900x2150 | 1.0 | 1600 | 4100 | |
| | | | | | | 1.5 | 1700 | 4200 | |
| | | | | | | 1.75 | 1750 | 4300 | |

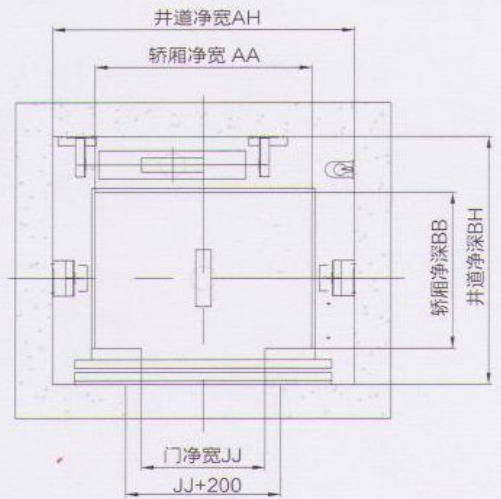
备注：以上底坑深度及顶层高度是在缓冲距取值为300mm时的计算值。



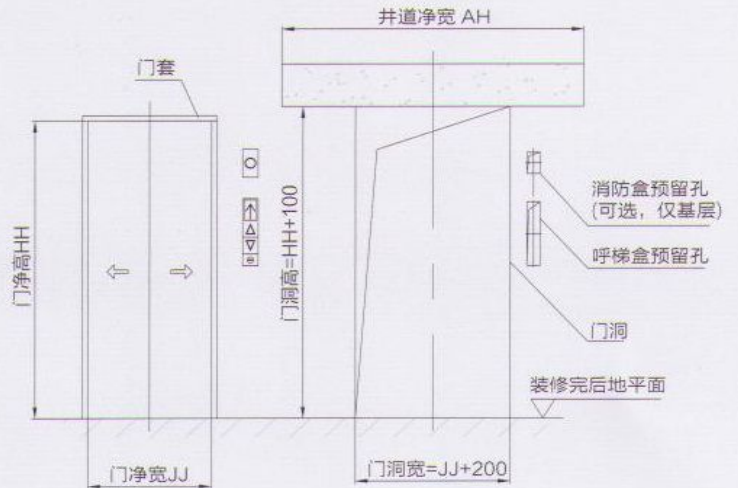
井道侧视图
Side Elevation of Well



机房剖面图
Section of Machine Room



井道剖面图
Section of Well



层门
Landing Door

层门及外呼留孔
reserved hold for Landing Door
and Car Call Panel