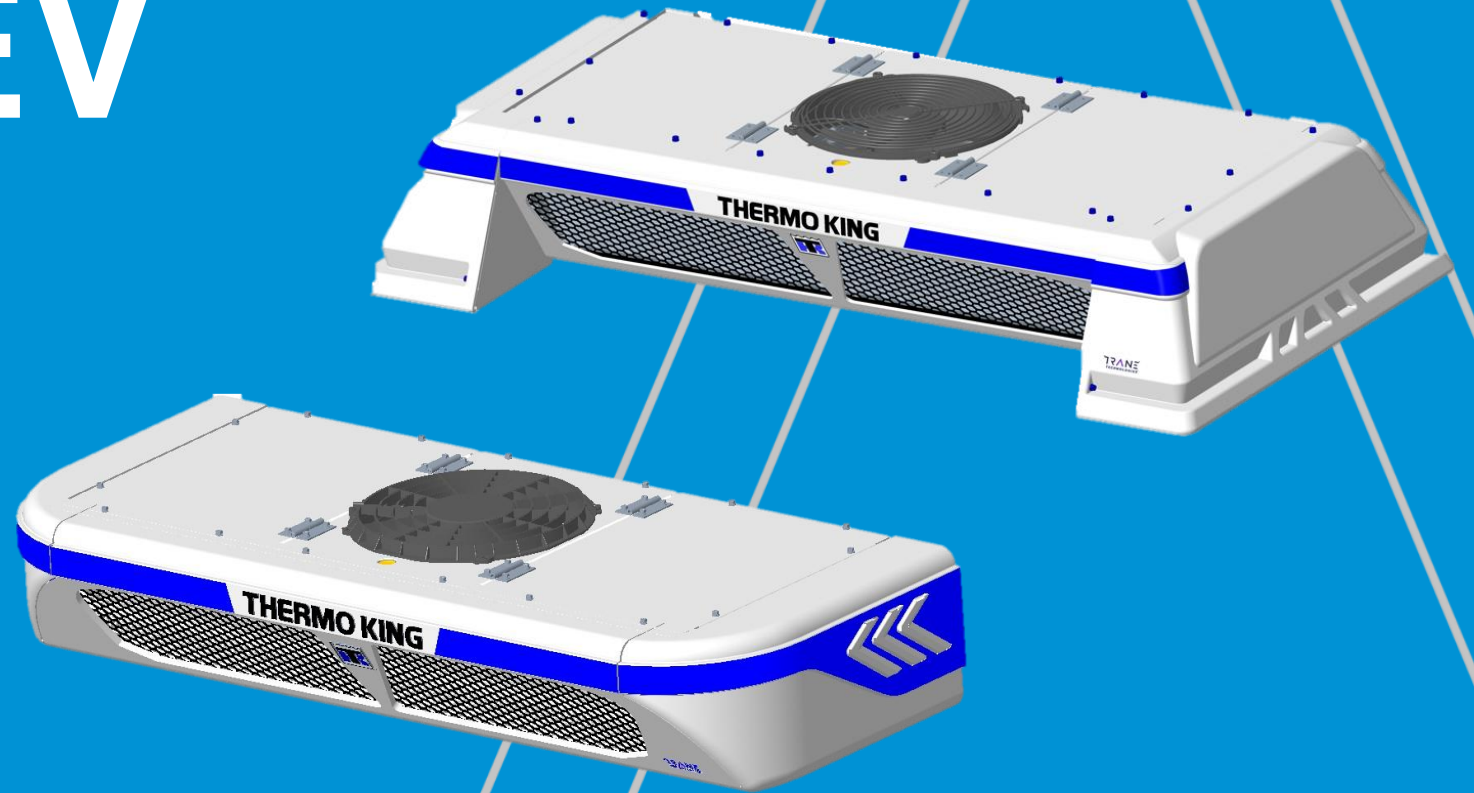


Mini EV



Specifications

| SPEC | UNIT | EV-280 | EV-380 |
|--------------------------------------|-------------------|--------------------|--------------------|
| Fresh Capacity@30/0°C | W | 2400 | 3400 |
| Frozen Capacity@30/-20°C | W | 1300 | 1800 |
| Air Flow@0 Pa | m ³ /h | 750 | 1500 |
| Fresh Efficiency@30/0°C | | 1.3 | 1.3 |
| Fresh Capacity@30/0°C Standby 1ph | W | 2400 | 3400 |
| Frozen Capacity@30/-20°C Standby 1ph | W | 1300 | 1800 |
| Power Input | W | 2200 | 3100 |
| Temp Range | °C | -15 ~ 55 Cooling | |
| Power supply | | 350~750VDC | |
| Standby | | 1Ph220V50HZ | |
| Power of Control | | 12VDC | |
| Throttling | | EEV | |
| Fan | | Brushless DC | |
| Dimension of Cond | mm | 1300 x 253 x 530 | 1300 x 253 x 530 |
| Dimension of Evap | mm | 608 x 187 x 490 | 985 x 180 x 551 |
| Weight | Kg | Cond 57 Evap 10 | Cond 57 Evap 17 |
| Installation | | Split Nose/Roof | Split Nose/Roof |