

THERMAL - 1400

Compact, powerful units for small & medium trucks.
 [小型&中型用車輛冷凍機係列]

Value Through [特点]

- Maximum cooling capacity [制冷性能強]
- Fast installation and low maintenance cost [簡便的安裝及低消費用]
- R404a [Chlorine free refrigerant] 環保用制冷劑
- Dual fan evaporator for optimum airflow [高性能風扇過濾蒸發能力]
- Ultra Slim evaporator for maximum load space and high airflow volume for superior temperature control [超薄型蒸發器及強力的風量使溫度控制更高]
- High cooling capacity on electric standby-unit [可代替混合應用]
 使用IAC 220V/110V/380V電壓、冷凍機驅動系統-optional 選擇系統

System Components [系統成分]

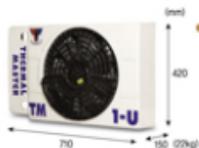
Condenser



● F1-Type [White]



● F2-Type [White]



● U-Type
 (Under Mount)

Evaporator



● F1-Type [Blue / Red / Yellow]



● F2-Type [Blue / Red / Yellow]



● Slim



● Recessed (Front Wall)



● F1-Type Application

Stand-By unit (Optional)

Controller



● Thermal Controller



● Stand-By unit (Optional)

Specifications [主要技術參數]

| Unit | Unit |
|------------|------------------------------------|
| Compressor | 100% R404a or Equivalent |
| Condenser | Aluminum Fin - Copper Tube |
| Evaporator | Aluminum Fin - Copper Tube |
| Voltage | 100 / 200 |
| Defrost | Automatic & manual hot gas defrost |

Cooling Capacity [冷卻性能]

| Degree C | Degree F | Air Inlet On the Road | Electric Standby Unit |
|----------|----------|-----------------------|-----------------------|
| | | 10000 Btu/hr | 10000 Btu/hr |
| 5 | 41 | 1,200 | 1,100 |
| 10 | 50 | 1,800 | 1,370 |
| 15 | 59 | 2,300 | 1,600 |

※ Specifications are subject to change without notice.