

Diesel Driven



For large-sized trucks

TU100SAEM

Multi



For chilled & frozen

Refrigerating capacity

Temperature inside the cargo room
(Ambient temperature 35°C)

In the case of Evaporator L

ATP 0°C: 10475W
-20°C: 6172W



Compressor CS150

| Model | TU100SAEM Multi | | |
|----------------|---|----------------------------|--|
| Refrigerant | R404A | | |
| Capacity | L:10475W [8082W] M:7870W [6674W] S:7058W [5932W] L:6172W [4860W] M:4850W [3855W] S:4258W [3422W] | | |
| Airflow volume | L:2800m ³ /h M:1616m ³ /h S:1220m ³ /h | | |
| Engine | 3TNV76 | | |
| Compressor | CS150E | | |
| Standby motor | kW | 10.4kW | |
| | voltage | 380-400V | |
| | phase | 3Phase | |
| | cycles | 50Hz | |
| Weight | with standby, including accessory parts | +L:485Kg +M:466Kg +S:460Kg | |

L/M/S: Evaporator Size