



For large-sized trucks

TU100SAEM



Various combination of the rear evaporators for two or three compartments.
It can also regulate a wide range of temperatures, from frozen to chilled (heating).
Capitalising on the single, compact design, the same sized unit can ensure multiple temperatures.

For chilled & frozen

Refrigerating capacity

Temperature inside the cargo room
(Ambient temperature 30°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]		
(ATP condition at 30°C ambient)	L:6172W [4860W] M:4850W [3855W] S:4258W [3422W]		
Airflow volume	L:2800m³/h M:1616m³/h S:1220m³/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		

The figure within [] refers to the capability in the case of standby motor drive.
ATP certified.

L/M/S: Evaporator Size