# Mitsubishi TFV2000EM-E

Engine-driven unit for trailers and semi-trailers, an upgrade of the previous model TFV2000DM-E. The new model has been upgraded with a new control system and a Stage V diesel engine with the latest exhaust treatment to meet Europe's emission standards. It is a highly reliable model with excellent cooling capacity and operational dependability.

### **Product data**

Engine-driven unit for trailers and semi-trailers, an upgrade of the previous model TFV2000DM-E.

The new model has been upgraded with a new control system and a Stage V diesel engine with the latest exhaust treatment to meet Europe's emission standards. It is a highly reliable model with excellent cooling capacity



## **Advantages**



High cooling capacity

and operational dependability.



Electronic expansion valve



2 or 3 temperature zones



High air circulation capacity



#### **Measurements**











Condenser

**Evaporator S Weight** 25 Kg

Evaporator M Weight 31 Kg

**Evaporator MW** Weight 37 Kg

Evaporator L Weight 50 Kg

## **Technical specification**

Cooling capacity at 0°C	18500 Watt
Cooling capacity at -20°C	9500 Watt
Weight	895 kg
Airflow rate	5880 m3/h
Dieselmotor	Yanmar
Compressor	CR2453LVR
Heating capacity	8000 Watt

## **Different combinations**

There are 4 different evaporators. All evaporators have electronic expansion valves,



