

Mitsubishi TU1250SAEM

Motor-driven refrigeration units for trucks. Our motor-driven units can be efficiently powered by HVO100. They have been on the market for over 10 years and are a reliable refrigeration system with modern technology. Thanks to the 3D-scroll compressor and a well-thought-out design, service and maintenance can be easily performed. With electronic expansion valves and an […]

Product data

Motor-driven refrigeration units for trucks. Our motor-driven units can be efficiently powered by HVO100. They have been on the market for over 10 years and are a reliable refrigeration system with modern technology. Thanks to the 3D-scroll compressor and a well-thought-out design, service and maintenance can be easily performed.

With electronic expansion valves and an economizer, the cooling capacity is regulated efficiently, making the “cool-down” experience incredibly fast.



Advantages



High cooling capacity



Easy handling



Low noise level



Compact design and service-friendly



Reliable operation

Measurements



Kondensordel



Evaporator S Weight
25 Kg



Evaporator M
Weight 31 Kg



Evaporator MW
Weight 37 Kg



Evaporator L Weight
50 Kg

Technical specification

Model	Multitemp
Cooling capacity at 0°C	12 000 Watt
Cooling capacity at -20°C	7 000 Watt
Airflow rate	4 000 m3/h
Airflow	18 m/sec
Weight condenser	435 kg

Different combinations

There are 4 different evaporators. All evaporators have electronic expansion valves, providing precise temperature control.

Temperature zones

