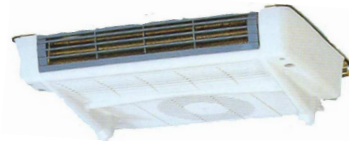




DENSO F3 System

- HFC-134a
- 12V
- 2230W @ 10°C
- 1730W @ 0°C



TRANSPORT REFRIGERATION BY DENSO

BENEFITS

- High cooling capacity / efficiency.
- Compact and Lightweight.
- Low noise level.
- Slim-line evaporator.
- Environmental friendly refrigerant.
- Digital control panel with diagnosis function.
- Automatic and manual “Off Cycle” defrost.

***‘Low maintenance costs, high cooling capacity
Integrated build up’***



DENSO

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Technical specifications F3 System		
Total system	Cooling capacity*	2230W @ 10°C 1730W @ 0°C
	Refrigerant	HFC-134a
	Operating voltage	12 V
	System weight	42 Kg.
Condensing unit	Material	Aluminum
	Dimensions	551 x 260 x 279 mm.
Cooling unit	Material	Aluminum
	Dimensions	686 x 494 x 136
Compressor	DENSO 10PA17 / 177cc	
Refrigerant Piping	Copper pipes and triple layer flexible hoses	
Safety devices	High and low pressure switches	
Control	Digital control panel with diagnosis and hour meter	
	Automatic and manual "Off Cycle" defrost	
Options	Standby 230V/ 400V	
	Multi temperature systems	
<p>*) Cooling performances are given under the following conditions: Ambient temperature 30° C / 60% humidity Compressor Speed 1.800 rpm. which is equal to an average vehicle speed of 40 km/h.</p>		

As one of the leading global suppliers of advanced automotive technology, systems and components, DENSO operates worldwide as a reliable partner to all major carmakers.

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