TRAILER - SINGLE TEMPERATURE



UNIT Width 2076 mm x Depth 440 mm x Height 2270 mm

A-400

The new standard in trailer refrigeration

- Electronically governed NRMM compliant 3-speed engine
- · Fuel consumption monitoring
- Enhanced 2-year Connectivity contract as standard
- · Flexible airflow
- Fully variable airflow independent of unit engine speed
- \cdot Quietest "standard" unit in the market

PERFORMANCE					
REFRIGERATION CAPACITY SYSTEM NET COOLING CAPACITY UNDER A.T.P. CONDITIONS AT 30 °C AMBIENT		AIRFLOW: INDEPENDENT FROM UNIT ENGINE SPEED			
Capacity on engine power 0°C	16200 W	Airflow volume @ 0 Pa static pressure - Default @ Pull Down	5000 m3/hr		
Capacity on engine power -20°C	8300 W	Airflow volume @ 0 Pa static pressure - Max @ Pull Down	5500 m3/hr		
Capacity on electrical stand by 0°C	13000 W	Airflow volume @ 0 Pa static pressure - Default @ Set Point	3400 m3/hr		
Capacity on electrical stand by -20°C	6700 W	Airflow volume @ 0 Pa static pressure - Max @ Set Point	5000 m3/hr		

	TECHNIC	CAL DATA	
HEATING CAPACITY: BOX TEMPERATURE +2°C		WEIGHT INCLUDING BATTERY	
Capacity on engine power (Outside air temperature: -20°C)	10750 W	Model Standard	830 kg
ENGINE		ELECTRICAL STAND BY MOTOR	
Maintenance Interval	3000 hrs	Voltage / Phase / Frequency	400/3/50 460/3/60
Number of cylinders	4	Rating	9.3 kW
Capacity	2,1 L		
SOUND PRESSURE LEVEL			
High Speed Diesel	65 dB(A)		
Electric Standby	64 dB(A)		

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