

Technical specifications

DIMENSIONS



A-SERIES MODELS

A-500

REFRIGERATION CAPACITY: SYSTEM NET COOLING CAPACITY AT 30°C AMBIENT TEMPERATURE UNDER A.T.P. CONDITIONS

Return air temperature to evaporator		°C	0	-20
Capacity on engine power	@ Nominal Airflow (Default @ Pull Down)	W	19500	10400
Capacity on electric standby	@ Nominal Airflow (Default @ Pull Down)	W	14600	8400

HEATING CAPACITY: BOX TEMPERATURE +2°C

Capacity on engine power (Outside air temperature: -20°C)	@ Nominal Airflow (Default @ Pull Down)	W	15900
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AIRFLOW: INDEPENDENT FROM UNIT ENGINE SPEED SELECTABLE WITHIN RANGE @ SET POINT & PULL DOWN

Airflow volume @ 0 Pa static pressure	Default @ Pull Down	m³/hr	5500
	Max @ Pull Down	m³/hr	6000
	Default @ Set Point	m³/hr	3400
	Max @ Set Point	m³/hr	5500

WEIGHT: INCLUDES BATTERY

Model Standard	kg	830
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DIMENSIONS

Height	mm	2270
Width	mm	2076
Depth	mm	440

SOUND PRESSURE LEVEL

High Speed Diesel	dB(A)	67
Electric Standby	dB(A)	64



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