

DOMETIC FRESHAIR HDE80V

Reference: 8881200129



DOMETIC FRESHAIRHDE80V AIR CONDITIONERS VEHICLES

DOMETIC FRESHAIR HDE80V is a roof air conditioner ideal for agricultural and industrial vehicles with driver cabs, such as cranes and forklifts. Its powerful energy-saving inverter technology ensures fast refrigeration.

The working environment sometimes gets very hot, and it is necessary to keep the lucidness in the cockpit. With high temperatures and humidity, the concentration and readiness of the vehicle driver quickly decreases, which can be a great safety risk. Thanks to DOMETIC FRESHAIR HDE80V these risks are minimized. The innovative systems are specially designed to meet the requirements of tractors, cranes, forklifts, forestry and agricultural vehicles and ensure a cool, reliable breeze and efficient cooling of the passenger compartment.

DOMETIC FRESHAIR HDE80V is quiet and vibration-free, extremely compact and equipped with inverter technology to save batteries. The lightweight construction does not significantly charge the roof and does not change the vehicle's center of gravity. Thanks to factory pre-filling with refrigerant, installation of the air conditioners is quick and easy. DOMETIC FRESHAIR HDE roof air conditioners are available in a total of four different versions suitable for almost all special vehicles: 12V, 24V, 48V and even the 80V version can be integrated into almost all electrical systems. Depending on the model, the electric compressor provides a large cooling capacity from 2200 W (12 V) up to 3300 W (48 and 80 volts).

TECHNICAL FEATURES DOMETIC FRESHAIR HDE80V AIR CONDITIONERS

Voltage: 80V
Voltage range: 65 - 95 V
Input Current: 20 A
Cooling power: 3300 W
Compressor: Electric
Inverter technology: YES
Air flow rate: 400 m²/h
Refrigerant: R-134a
Cabin size: 2 - 3 m³
Depth: 766 mm
Width: 537 mm
Height: 213 mm
Weight: 33kg

Are you looking for a product with different characteristics? [HERE](#) you can find the entire DOMETIC range and other specialized brands.

Images and technical data are not binding and subject to change by the manufacturer.

Technical Sheet

Voltage (V)	80
Current (A)	20
Refrigerating yield	3300W
Air flow (m ³ /h)	400
Length (mm)	766
Width (mm)	537
Height (mm)	213
Compressor	Electric
Weight (Kg)	33