

TB13

NEW POWERFUL COMPRESSOR FRIDGE

Dimensions: HxWxD=360x225x535mm

Power: 35W

Voltage: DC12/24

Weight: 10Kg

Volume: 13L



SECOP
COMPRESSORS

Designed *for*



VAN CONVERSIONS



MINIBUSES

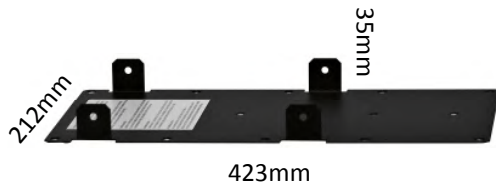


BUS & COACHES



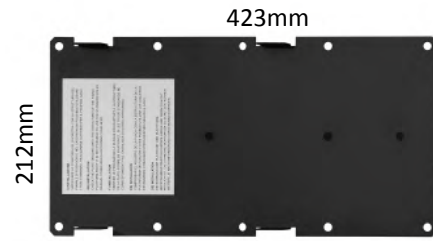
FAST, EASY AND SAFE INSTALLATION

1



For installing the fridge inside the vehicle, the metal plate is to be fixed with screws both to the floor as well as to the fridge.

2



On the metal plate you find many holes which you can use for fixing it to the floor of the vehicle. If the position of the holes is not suitable for your vehicle you can drill other hoses.

3



On the left and right sides close to the bottom the fridge has 4 holes with screws inside (2 for each side) corresponding to 4 slots where to insert the brackets of the metal plate. Unscrew and remove the screws from the fridge.

4



Sit the fridge on the fixing plate and make sure that the brackets slip into the slots.

5



Make sure that the position of the holes of the fridge and the of the brakets correnspond perfectly.

6



Use the screws you have removed from the fridge for fixing the fridge to the brackets.

For more information contact:
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