

# CUBE

24V portable air conditioner - 950W

[www.espar.co.uk](http://www.espar.co.uk)



SMART



SILENT



SAVER



PORTABLE



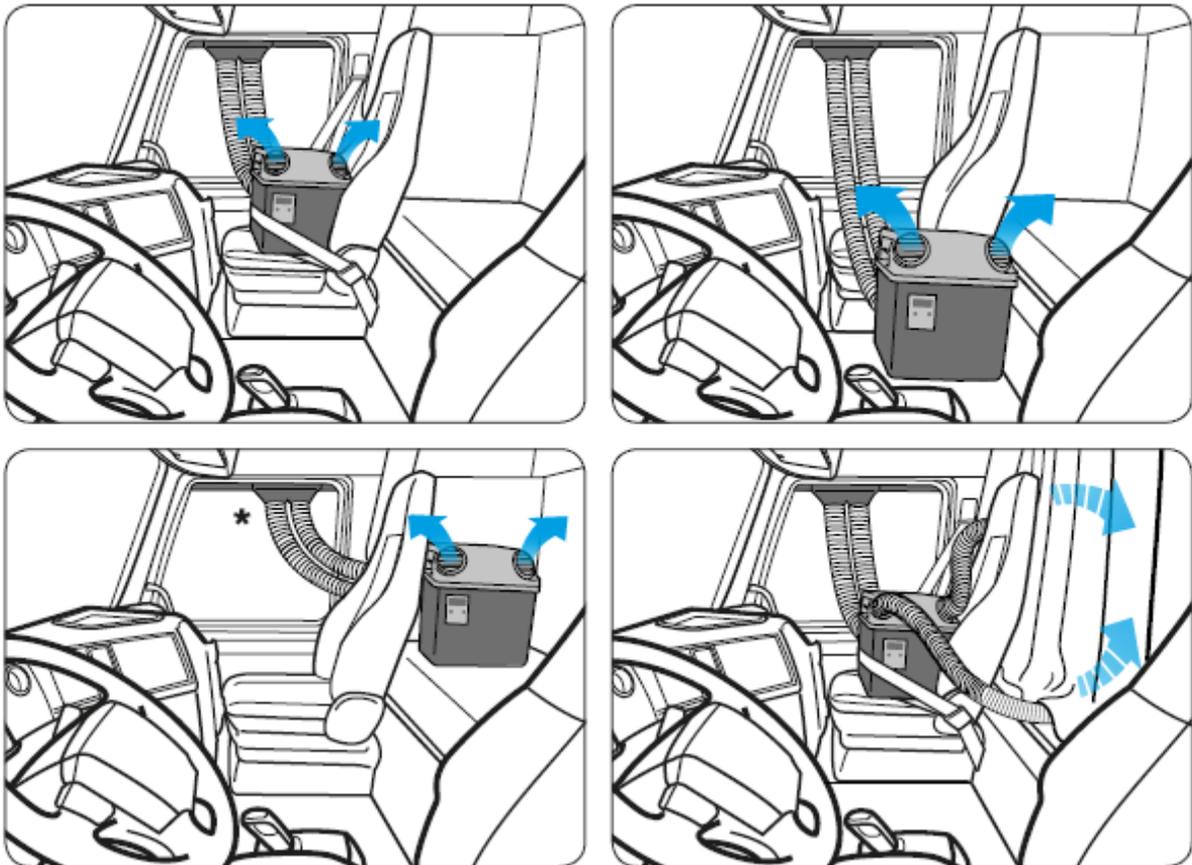
cube

### **PLUG & PLAY**

The CUBE does not require installation, it does not make use the roof hatch leaving it free for ventilation and as an escape route. There is no need to drill any fixing holes in any part of the cab. CUBE is totally portable, cool air inside the cab, with the warm exhaust air simply venting through a partially open window using the unique CUBE installation kit designed to maintain cab security. Just plug the connection kit to the power cable and Cube is ready for use.

### **COMFORT**

The CUBE air conditioner grants a high level of comfort by cooling down and drying the cabin air. The fan is powerful enough to keep air circulating inside the cab.



### **SAFE**

The aeration hoses are fixed to the partially opened window by the universal installation kit supplied with each unit. Thieves, pollution, smog and insects are kept out as if the window was fully closed.

### **VERSATILE**

CUBE not only keeps the cab cool during the summer, it can also contribute to dehumidifying the interior in cooler conditions.

### **PORTABLE**

CUBE is a breakthrough in vehicle air conditioning. It is the one ultra-compact air conditioner on the market that can be easily moved from one vehicle to another.

#### QUALITY

CUBE boasts outstanding performance thanks to the use of high quality components. Parts used in manufacture are very well proven having been utilised for many years in specialist OE optional parking coolers by major truck builders, for example IVECO.

CUBE uses the SECOP (formally Danfoss) BD350GH compressor. From the outset this compressor was designed to operate with DC power only, there is no AC requirement whatsoever. Because of this design feature, battery usage is kept to a minimum.

#### INTELLIGENT

In auto mode the CUBE adjusts the speed of the compressor and the cooling fans, another special feature to reduce battery consumption.