Medivan is a pharmaceutical delivery vehicle built to individual requirements. Its features include dual compartment ambient temperature control and automated operation and control throughout. Delivery time, temperature and location are logged and traceable.

The vehicle has been developed in consultation with the UK government's Medicines and Healthcare products Regulatory Agency and complies fully with EU good distribution practice. Its automated operation ensures a predetermined start-up and shut-down procedure must be triggered by the driver, minimising human error. Vehicle tracking, data-logging and reporting systems are fitted and come with a number of customisable options. The cargo compartment is split into two separate temperature areas, providing room temperature storage and refrigeration for low temperature drugs. This capability has been tested and certified by MIRA.

Medivan is the only pharmaceutical delivery van has been through extensive testing in the climatic chamber at MIRA test facility. Prior to this testing being carried out detailed analysis was carried out on a national carriers delivery process to enable FSL to be able to accurately test the vehicle and ensure that temperature integrity could be retained. These vehicle types appear in many forms but very few could meet the exacting standards that this vehicle achieves. Click the link below to review the test report

MIRA Climatic Test Report Medivan Brochure



Medivan



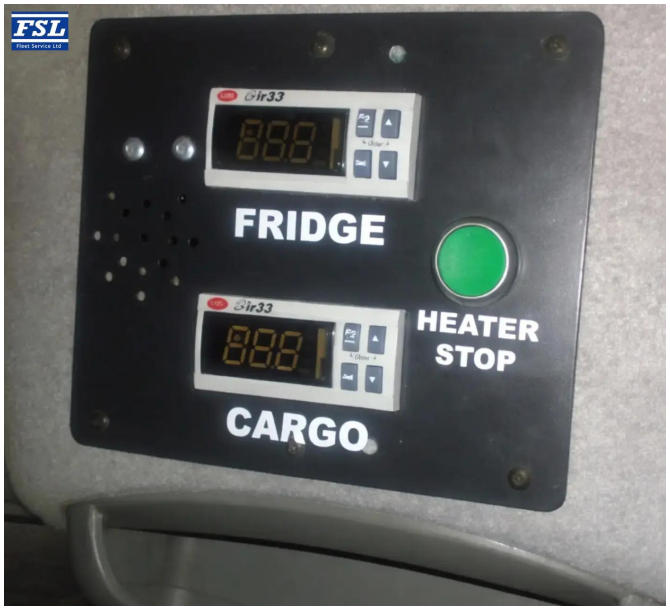
Medivan



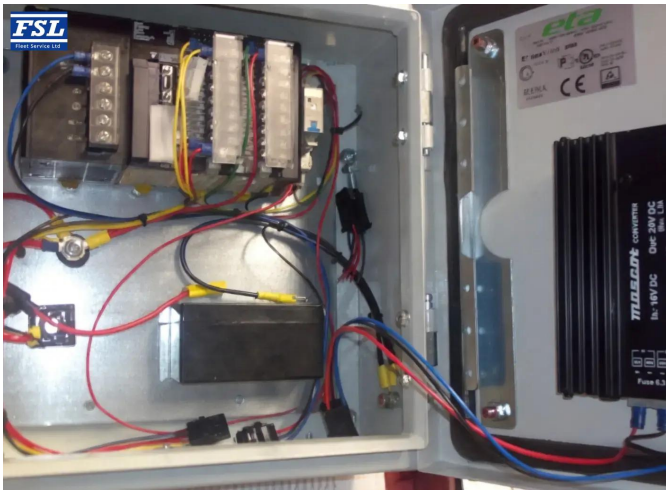
Medivan Interior



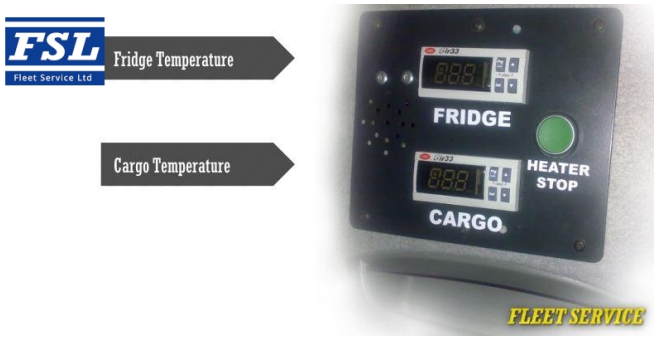
Medivan Interior



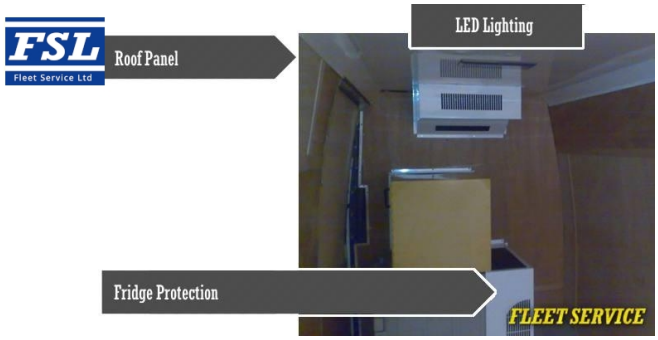
Monitor Panel



Controller



Monitor Panel



Medivan Interior