



Our award-winning fridge van conversions are leading the way in the temperature controlled transport industry. With superior quality control systems in place, attention to detail with bespoke 3D CAD software designs and state-of-the-art CNC machinery fabrication, we have created over 7,000 successful fridge van conversions over the last 12 years. Designing our own bespoke insulated lining kits, we are in the advantageous position offering the highest payload on the market, making sure our customers receive fantastic value for money when investing in a CoolKit temperature controlled vehicle.

STANDARD FEATURES

Hygienic and waterproof interior, compliant with current legislation and easy to clean

Ultra-bright internal LED lighting, long lasting, bright and waterproof

Hardwearing reinforced floor, maximise floor durability

Highest payload on the market, allowing the end user to benefit from improved productivity and reduced running costs

Full height aluminium floor edge tread plate, resists damage arising from impact of load

WARRANTY: A return-to-base warranty applies to the components manufactured by CoolKit, the term of which will be that of the van manufacturer's own warranty or 36 months, whichever is the longest. All other components are covered by their own manufacturer's warranty.

Why Choose CoolKit

- Capability - with over 70,000 square feet of production space
- Fast turnaround times
- European Whole Vehicle Type Approved
- Winner of Refrigerated Panel Van Of The Year 2017

Temperature Range Available

Chiller 0°C to + 8°C

Freezer - 18°C

Deep-Freeze - 25°C

Dual-Temperature

Payload Up To 1364Kg

Internal Dimensions

SWB H1 - 2.36m (L) x 1.56m (H) x 1.57m (W)
MWB H2 - 2.85m (L) x 1.73m (H) x 1.57m (W)
LWB H2 - 3.51m (L) x 1.73m (H) x 1.57m (W)
XLWB H2 - 4.33m (L) x 1.73m (H) x 1.57m (W)