



LAMBERET

REFRIGERATED ISOTHERMAL BODIES FOR
VOLKSWAGEN UTILITY VEHICLES

Caddy
VAN

Positive or negative cold
side door compatible

Built-in refrigeration unit
under aerodynamic cover

Aluminium floor
standard, hygiene and robustness

 **N° Vert 0 800 308 530**

APPEL GRATUIT DEPUIS UN POSTE FIXE EN FRANCE

 **LAMBERET**
Le maillon fort de la chaîne du froid

www.lamberet.com

Caddy VAN



Rear swing doors



Insulated tailgate

This body is intended for transport under controlled temperature, in compliance with the ATP regulations in force.



BASIC VEHICLE FOR CONVERSION

Caddy Short van, 4x2 or 4MOTION, with straight sheet metal sliding side door, rear swing doors or rear tailgate.

Compulsory options: top separation partition or wall with grilles behind the driver + passenger; Minimum 110 ampere alternator if electric refrigeration unit

Prohibited equipment: air conditioning if direct drive unit; Stop&Start (BlueMotion technology) or can be deactivated if refrigeration unit; hatch.

LAMBERET BODY & INSULATION

ATP Class "Reinforced" insulation with insulated side door.

100% polyurethane panels perfectly adapted to the body and recyclable.

Standard equipment: double seals on doors, non-skid aluminium floor incorporating 1 outflow in the front right and 1 in the rear right, timed LED ceiling light, 4 vertical lashing rails with round perforations.

Technical and health approvals: Provision of bodywork and veterinary certificates (ATP via DATAFRIG system).

REFRIGERATION UNIT | CARRIER, KERSTNER, THERMOKING, etc.

Positive or negative refrigeration unit, Class A or C

Power and technology (electric or direct drive) customised depending on use

Flush mounting under aerodynamic cover, digital control on the dashboard.

Unit options: dual mode road/230 V single phase mains with watertight electric socket on driver's side and mains extension, unit cover paint, heating mode, temperature recorder, etc.

CONFIGURATIONS | CATERING, DISTRIBUTION, SEAFOOD, HEALTH, etc.

Shelf element forming a container in rear area; seafood sill; aluminium protective beams; lashing rails; lashing straps; round load stop bar; anti-heat loss curtain; partition forming multi-compartments.

Dimensions (mm) *	Short. 4x2	Short. 4x4
Wheelbase	2681	2681
Overall length	4406	4406
Max. usable length	1421	1421
Max usable width	1205	1205
Wheel arch width	1047	1047
Overall height [isothermal Kerstner Carrier-TK]	Original 1943 2010	Original 1993 2060
Max usable height excluding evaporator.	1150	1150
Loading sill height	Original + 100	Original + 100
Width/height of side door doorway	420/NC	420/NC
Width/height of rear door doorways	1047 1020	1047 1020
Insulation weight, excluding unit and options	120	120
Max. usable volume [m ³]	1.7	1.7

* Data according to version. Non-contractual document.. Pictures may show optional equipment. As part of its continual improvement policy, LAMBERET reserves the right to modify the characteristics of conversions without prior notice.. Photo credit: LAMBERET SAS – 042018



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LAMBERET SAS | Leader in refrigerated utility and industrial vehicles in Europe.

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