



Combines Quality with the Highest Flexibility.

M.KO COOL – The perfect vehicle for temperature-controlled transport of any type.



Flush-mounted load securing rails for telescopic clamping bars and tensioning belts.



The double-decker system provides you with additional loading capacity whenever you need it and with little additional effort.



The liquid-tight aluminium floor pan protects against moisture and liquids.



Four-lip door seal to perfectly seal the box body.

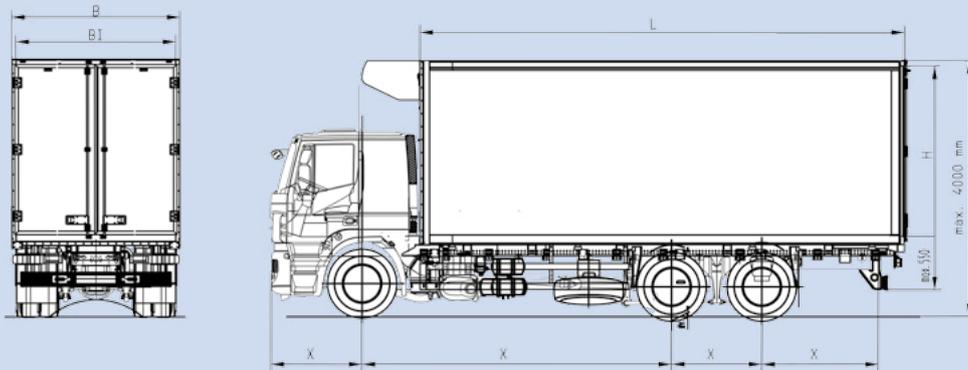
The Situation

Refrigerated freight is a demanding freight. Strict temperature and hygiene regulations place special demands on the performance and reliability of transport vehicles, especially in city traffic.

The M.KO COOL is designed to meet these demands and is perfectly tailored to any challenges you meet when transporting temperature-controlled freight. First-class insulation properties, lower operating costs and countless details make this trailer the key to success for your company.

Your Benefits

- Compatible with numerous brands: Using the same frame concept you can combine the box bodies with trucks from every major manufacturer.
- Integrated solutions for your individual refrigeration requirements.
- Optimised evaporator.
- Simple cleaning thanks to liquid-tight welded floor pan.
- Versatility through optional double decker system and/or multi-temperature equipment.
- Customisable to create optimal solutions for every area of work.



M.KO COOL Refrigerated Vehicles

Truck box body

Technical Specifications

Internal body length (L)	6,050 - 9,750 mm
Body height (H)	2,100 - 2,850 mm
Overall width (B)	2,600 mm
Interior body width (BI)	2,460 / 2,490 mm
Gross vehicle weight	11,990 / 18,000 / 26,000 kg

Equipment

FERROPLAST bodies: polyurethane hard foam with durable multi-layered coated metal surfaces on both sides.

Frame concept: bolted and galvanised subframe
10 year warranty against rust-through on hot dip galvanised parts.

Rear end solutions: Individual solution depending on the application and your company's work.

Load securing: Double-decker and load-securing system, load securing certificate to DIN EN 12642 Code XL.

Optional: HACCP certification, ATP classification, CoC – quick and easy registration.



A variety of versatile fittings for multi-compartment vehicles and different temperature zones.



Optimised evaporator in the interior ideal for multi-temperature vehicles.



Easy to repair thanks to bolted, detachable fastenings (Modulos).



The refrigeration unit can be selected from among the leading manufacturers.



A selection of various portal coverings depending on the area of work and task.



Ferroplast body for optimum energy efficiency.

Trailer

Services

Technology

just more.