KÖGEL
BECAUSE WE CARE

KÖGEL COOL LITESHELL

INNOVATION THAT MOVES FORWARD

Carrier
TRANSICOLD

CARRIER TRANSICOLD BENEFITS

- UP TO - 6 % DB(A) IN LOW SPEED
- FROM 720 KG LIGHTWEIGHT DESIGN
- UP TO - 30% FUEL CONSUMPTION

EVEN MORE EFFICIENT

WITH KÖGEL AND CARRIER TRANSICOLD

MAXIMUM EFFICIENCY – FROM THE TRAILER TO THE REFRIGERATION UNIT

Cost-effectiveness starts with the semi-trailer itself. The **KÖGEL COOL LITESHELL** features a unique light-weight construction that reduces its unladen weight by **up to 700 kg** compared to conventional refrigerated semi-trailers. The result is increased payload capacity, lower fuel consumption, extended operation range, and a reduced carbon footprint. Completing these benefits, Carrier Transicold refrigeration units deliver high-performance cooling solutions for a wide range of temperature-controlled transport applications.

The **Carrier Transicold Vector HE 17** sets new standards in efficiency. It operates exceptionally quietly, minimizes maintenance requirements, and reduces total cost of ownership. This makes it the ideal solution for operators looking to maximize both economic performance and environmental sustainability.
The **Carrier Transicold Vector S 15** combines reliable cooling performance with outstanding cost efficiency. It helps fleet operators reduce operating costs over the long term without compromising temperature control. Both refrigeration units deliver dependable performance in distribution as well as long-haul transport.

VECTOR S 15

up to 20%
lower fuel consumption*

>15 kw
High cooling capacity

62db (A) @ low speed
Reduced noise level*

707 kg
One of the lightest units in this market segment

VECTOR HE 17

up to 30%
lower fuel consumption*

>16 kw
High cooling capacity

65db (A)
Reduced noise level*

720 kg
One of the lightest units in its category

*compared with the Carrier Transicold Vector 1550

COUNT ON US

The **KÖGEL COOL LITESHELL** paired with the **Carrier Transicold Vector HE 17 or Vector S 15**, offers an efficient solution for temperature-controlled transport. Our efficiency calculator shows you exactly how much you can save with this combination.

Scan the QR code to calculate your potential savings in fuel, CO_2 emissions, and operating costs.

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CALCULATE NOW AND SAVE

COOL LITESHELL EFFICIENCY CALCULATOR