

Truck
Evaporative Cooler

Optimal Cooling Comfort bycool Evolution evaporative cooler

It's all a question about the right climate: whether you're stuck in a traffic jam, waiting at the border or sleeping at night. High temperatures inside the truck-driver's compartment often make breaks, waiting and nights stressful. The bycool Evolution evaporative cooler provides comfortable internal temperatures whilst driving and also when the engine is switched off.

The windows can remain closed to increase the cooling capacity. This provides additional safety, especially during the night. In addition, the system is quiet in operation and provides optimised sleeping comfort even when outside temperatures are high

The bycool Evolution evaporative cooler boosts your well-being during travel and assists in increasing the alertness and reaction times of the driver.

A pump feeds the evaporator of the bycool roof-top system with the water. Due to the evaporation process, the external fresh air is cooled before being blown inside the vehicle.

The advantages of the bycool Evolution evaporative cooler:

- Cooling while engine switched off
- No fuel consumption
- Environmentally friendly
- Easy to install
- Comfortable control via remote control or integrated control panel
- Quiet operation
- Low water consumption



bycool Evolution

The evaporative cooler also cools while the engine is switched off and therefore is ideal for breaks, during nights, in traffic jams and long waiting periods.



bycool Evolution remote control

All functions of the evaporative cooler can comfortably be controlled via radio frequency remote control.

- Low-maintenance
- Electronic control of water level
- Programmable timing
- Aerodynamic design