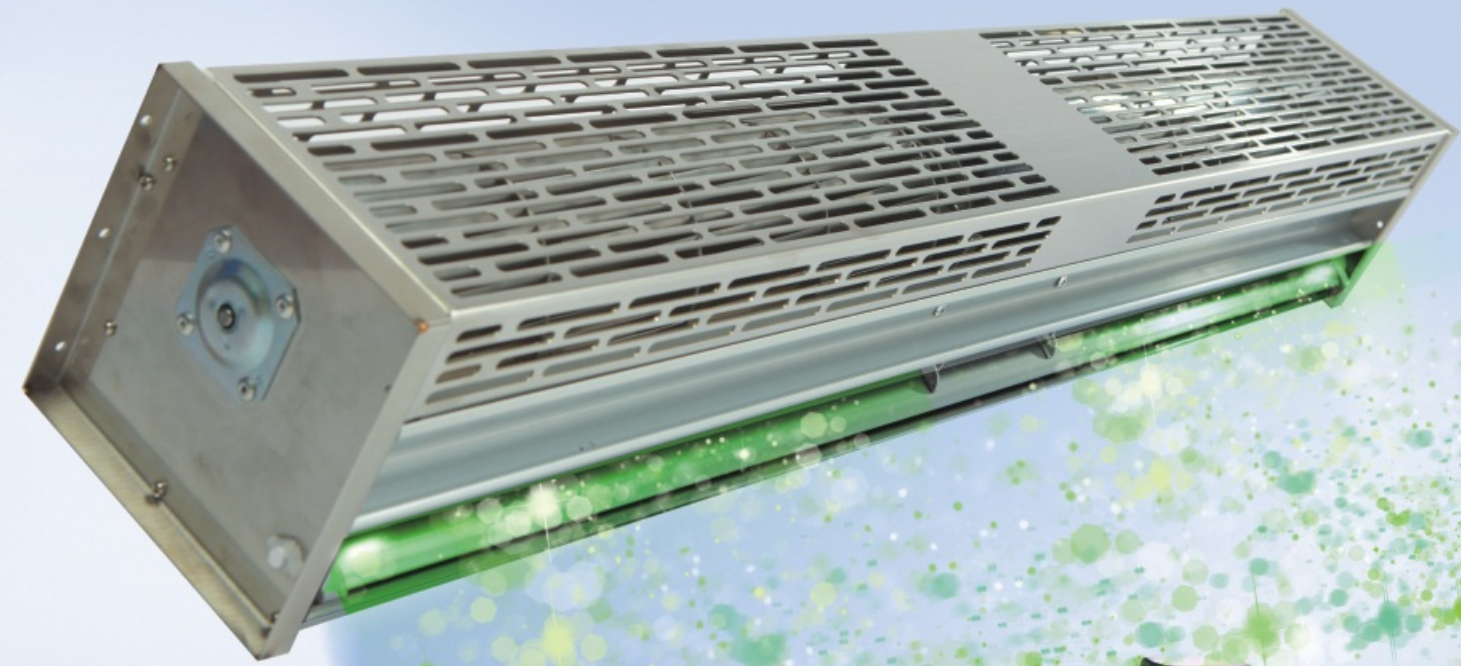


# CAR AIR SYSTEM AIR-CURTAIN

Air-curtain for vehicle(blowing/ion-Cluster type)

Product developed capitalizing air-curtain's characteristic to block the cold air by installing the entrance of refrigerated vehicle and providing 50% saving of heat loss

Sterilization deodorization - Vehicle air-curtain equipped with Plasma ion-Cluster to be suitable for tourist bus, city or inter-city bus with high indoor pollution



## Blast Type CAR AIR-CURTAIN

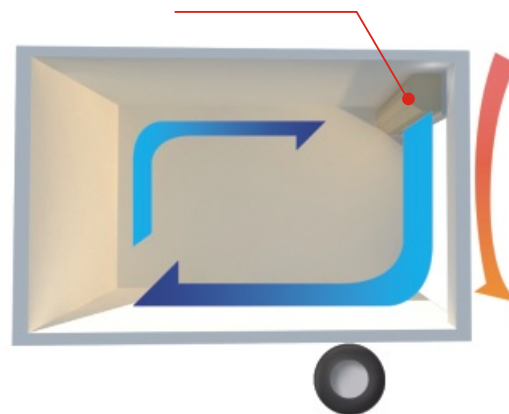
Features of vehicle air-curtain blocking cold air

- Moisture-resistant stainless steel is used
- Designed to work up to minus 40°C /
- Thermal insulating effect up to maximum 70% and minimizing fuel loss during heating or cooling
- Blocking dust and winged insects to intrude
- Preventing food from decomposition by minimizing the change of temperature during opening and closing doors
- Blocking the path of hazardous substances caused by pests

Product specification

Model	Size(WxHxD)	Power	RPM	Airflow Speed (m/Sec.)	Weight(kg)
NA 0907CM-1	750x135x135	DC 12V	2500	17	6.0
NA 0909CM-1	900x135x135				6.5
NA 0911CM-1	1100x135x135				7.0
NA 0912CM-1	1200x135x135				8.3

Material Aluminium, Stainless



## PLASMA-ion CAR AIR-CURTAIN

Sterilizing and deodorizing ion-cluster automotive air-curtain

- blocking intrusion of dust, harmful insects or other floating materials during getting on/off bus
- Minimizing the change of room temperature caused by intrusion of air from outside during heating or cooling
- can smoothly and effectively control temperature by artificially creating the change of internal airflow, fast circulation of internal airflow and highly effective cooling effect even with low operation of airconditioner
- removal and sterilization of influenza virus, fungus, floating bacteria in the air
- sterilization, disinfection, deodorization and air cleaning function by decomposing odor occurring inside the bus
- providing passengers and a driver with clear and clean travelling space

Product specification

Model	Size(WxHxD)	Power	RPM	Airflow Speed (m/Sec.)	Weight(kg)
NA 0907CM-2	750x135x135	DC 24V	2500	17	6.0
NA 0909CM-2	900x135x135				6.5
NA 0911CM-2	1100x135x135				7.0
NA 0912CM-2	1200x135x135				8.3

재질 알루미늄, 스테인레스

