



## **EA-26W Split Type Parking Cooler 12 Volt Air Conditioner for Trucks**

### **Introduction**

- ▶ Split type and standalone Parking Cooler 12 Volt Air Conditioner for Trucks, for NIGHT TIME and DAY-TIME use working with the engine switched OFF and ON, maintaining the temperature during the day.
- ▶ This unit is used mainly to cool down the driver cabin during the driver's overnight rest periods and during loading and unloading operations.
- ▶ Application: All kinds of cabins for trucks, construction machines, port machines, ambulance, cable-way communication vehicles..

## Technical Data

Model	EA-26W Truck Parking Cooler	
Voltage	DC12V/24V	
Cooling capacity	2600W/8900BTU	
Current consumption	40-65A (12V)	10-35A (24V)
Power	650W (12V)	850W (24V)
Airflow	600m <sup>3</sup> /hr	
Compressor	DC Scroll Compressor	
Refrigerant/Volume	R134a/600g	
AC Weight	4kg (Interior unit)	
	18kg (Exterior unit)	
Dimensions (L*W*H)	660*500*210mm(Outdoor unit);	
	460*310*145mm (Indoor Unit)	
Vehicle Applications	All trucks , tractor etc.	

\* Specification are subject to change without priority notice.

\* For specific model performance data, capacities, and other technical information, contact KINGCLIMA service man or your local factory representative.

**Detail of EA-26W Truck Parking Cooler**



## Installation Photo





