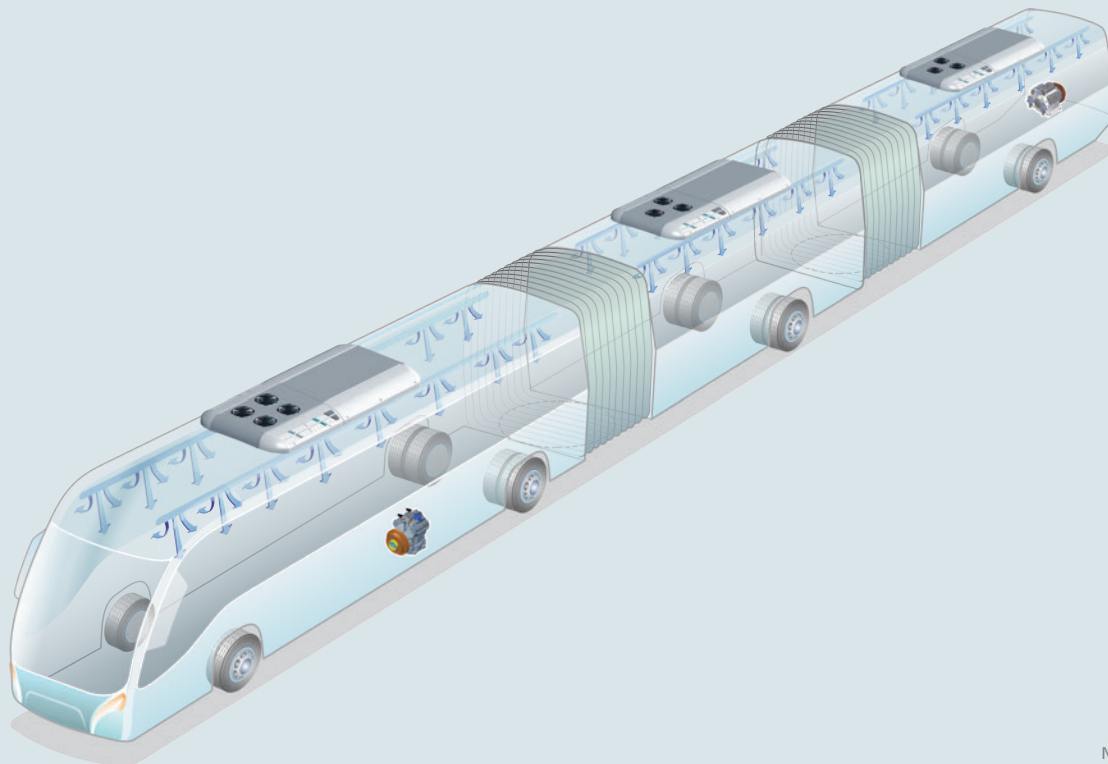




Merely illustrative image

AIR CONDITIONING

Bi Articulated - Rooftop

CC920

CC940

Best relationship between

Weight x Performance

Reliability

Thermal Comfort



Technical Data		
Highlights	CC920	CC940
Maximum Capacity	291.500 BTU/h (85 kW)	336.500 BTU/h (99 kW)
Flow of Evaporator	15.400 m³/h	15.400 m³/h
Flow of Condenser	29.000 m³/h	29.000 m³/h
Roof Unit Weight ¹	435 Kg	435 Kg
Refrigerant Gas ²	R134a - 13 Kg	R134a - 13 Kg
Compressor Weight ³	64 kg	74 kg
Compressor	Bock FK40 / 650 cm³ + Bock FK40 / 650 cm³	Bock FK40 / 650 cm³ + Bock FK50 / 976 cm³
Dimension L x W x H (mm)	3196 x 1696 x 220	3196 x 1696 x 220
Roof Radius (mm)	5.500 – 12.000	5.500 – 12.000

1- Total weight of rooftop units without integrated heating system.

2- Gas load values vary according to application.

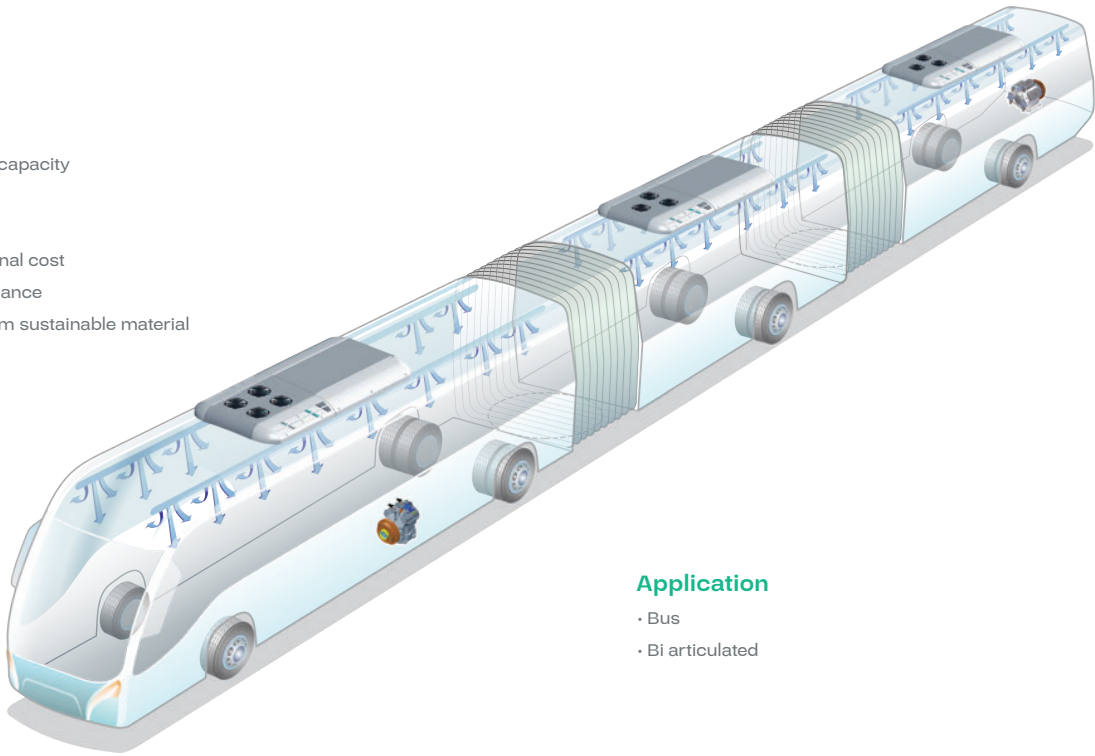
3- Compressor weight without clutch.

Optional	Highlights	CC920 / CC940
Fresh Air System	Fresh Air Capacity ⁴	25%

4- Referring total flow of the evaporator.

Highlights

- High cooling capacity
- High airflow
- Low noise
- Low operational cost
- Easy maintenance
- Produced from sustainable material



Application

- Bus
- Bi articulated

Technical Features			
Digital Electronic Control • Smart commands • Automated control (keeps the AC at the programmed temperature) • Fresh air flap manually or automatically controlled • Alarms for fault diagnosis	Relay Board • High reliability • Easy maintenance	Compressor • High performance • Long durability	Blower/Fan • Low noise • High performance • Long durability