

ROOFTOP AIR CONDITIONING UNIT FOR BUSES

REVO[®] GLOBAL



SO LEIGHTWEIGHT AND POWERFUL! ...NOTHING QUIETER THAN THIS.

THE REVO[®]-GLOBAL, is a star among rooftop A/C units. Due to the optimum composition of state-of-the-art components the innovative, modular rooftop system achieves a significant increase in efficiency, lower weight and reduced noise. At the highest level of performance and longevity it thus generates considerably reduced life-cycle costs.

BEST-BUS-CLIMATE.COM/US



HIGHLIGHTS



Low life-cycle costs

- Lightweight for less fuel consumption of the vehicle
- Extensive lifecycle cost optimisation:
 - 100% EC fan
 - 100% sealed axial fan
 - Extended filter lifetime
- Less power consumption with the same air handling capacity
- Reduced volume of refrigerant



Environmentally friendly

- Lowest noise emissions (3 dBA quieter than its predecessors)



Comfort

- Modular system from 25 to 45kW with identical interfaces



Others

- SMC housing technology conforming to automotive standards



TECHNICAL DATA

	Max. refrigerating capacity (BTU)	Air flow volume (free-blowing, m ³ /h)	Heating capacity (BTU)	Max. operating temperature (F°)	Power consumption (at 28V) <ul style="list-style-type: none"> - maximum (100% PWM) - nominal (90% PWM) ¹⁾ - partial load ²⁾ 	Compressor (cm ³)	Refrigerant (CFC-free)	Weight (lbs.)	Dimensions L x W x H (in)
REVO® 400	136, 000	9,280	129, 661	131	116 A 84 A 30 A	655	R 134 a	357	122x82x8.5



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Valeo Thermal Commercial Vehicles (TCV), formerly known as ACC Climate Control/Spheros North America.