

ROOF TOP AIR CONDITIONER FOR SHUTTLE AND SCHOOL BUSES

# TROPICCOOL

ROOF TOP SYSTEMS



## ALL IN ONE SMART SOLUTION

Valeo TC series includes a complete roof mounted evaporator and condenser packages that provide efficient cooling performance in free blow or ducted configurations.

[BEST-BUS-CLIMATE.COM/US](http://BEST-BUS-CLIMATE.COM/US)



# ROOF TOP AIR CONDITIONING SYSTEMS

## HIGHLIGHTS



### Design

- Two high performance 16" diameter fans
- All-in-one aluminum, low profile, roof mounted design
- Relay board with electrical diagnostic LEDs accessible from interior plenum



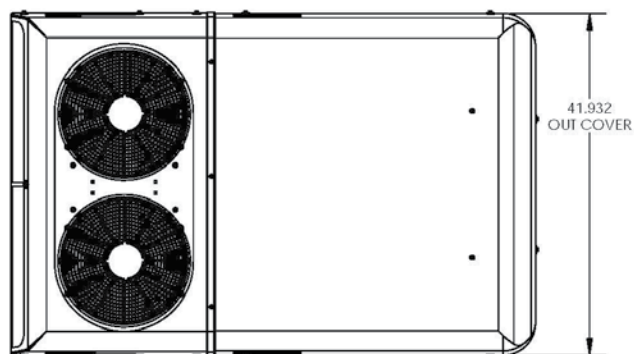
### Environmental Friendliness

- Reduced blower motor noise
- Cover made from high impact UV resistant plastic
- High performance micro-channel condenser coil

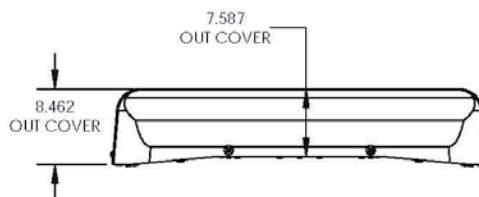
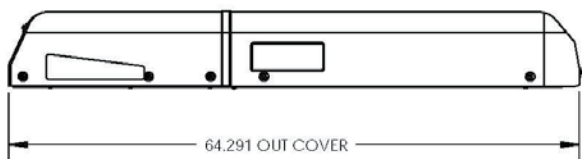


### Features

- Unique 360 air discharge
- Available in free blow configuration
- Heat Option up to 75,000 BTU/h with TC60H option



← FRONT OF BUS



## TECHNICAL DATA

Model	Up to Cooling Capacity	Power Consumption	Nominal Voltage	Dimensions W x H x D	Weight
TC60	65,000 BTU/h (with TM16) 75,000 BTU/h (with TM21)	95 Amps	12V	42 x 9 x 64 in	146 lbs.
TC80	80,000 BTU/h (with TM21) 85,000 BTU/h (with TM31)	95 Amps	12V	42 x 9 x 64 in	146 lbs



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