

SERVICE PARTS

MCC parts portal @ www.mcc-hvac.com



- 60k sq. ft. dedicated parts distribution center
- 24/7 Accessibility
- Real-time price and availability
- Item lead-times provided
- Automatic order entry
- Same day processing and shipping (within normal shipping windows)
- MCC “Series 40” competition parts



CUSTOMER CARE

Field Service



Global dealer network

Service / Warranty / Parts

Call Center

- 7 Customer service representatives
- 3 Technical service advisors
- Warranty administration & support
- Direct application support

8 Regional Field Service Representatives

- Technical Support
- Installation Support
- Basic on-site service training
- Warranty assistance

MCC Certified University

- In-depth product service training
- Active product simulators
- Dedicated training facility



Mobile Climate Control
For a better climate



MCC outperforms competition on Houston pull-down

The Best Source for All Your Bus AC Needs

www.mcc-hvac.com

PN: 89-3085



Any bus

we have it

covered

ROOFTOP SYSTEMS

SPLIT SYSTEMS

TRANSIT SYSTEMS

- EcoFlex 4e
- All electric
 - 13k Btu/hr cooling



- EcoFlex 6
- Split unit
 - 20.5k Btu/hr cooling



- EcoLine 8
- 55k Btu/hr with cooling and heating
- EcoLine 10
- 60k Btu/hr cooling only



- EcoLine 12
- Up to 75k Btu/hr cooling
 - Full ducting or tri-flow partial duct



- Eco353 Narrow
- Transit duty rooftop specifically designed for narrow shuttle and school bus bodies
 - Brushless motors
 - Serviceable from inside the vehicle



- Full line transit compressor offering with standard fuel saving un-loading technology
- * MCC is your source for Carlyle Bus compressors



Evaporators

Slim profile ceiling hung evaporator offering the most headroom clearance. 30k -105k Btu/hr cooling



Integrated return air grill and filter. Reusable wire mesh filter. Serviceable without cover removal



Integrated Bulkhead Evaporators 30k – 60k Btu/hr cooling



Condensers

Advanced MCAC condenser modules
Greater thermal performance (Heat Transfer)
Reduced head pressure
Reduced size and weight without capacity loss
20-40% less refrigerant
Easily maintained robust design / reduced maintenance time



Skirt Mount MCAC up to 130k Btu/hr cooling



Roof Mount MCAC up to 130k Btu/hr cooling



Rooftops

- Eco 353
- 82k - 143k Btu/hr cooling
 - 82k - 130k Btu/hr heating



- Eco 136
- 82k - 150k Btu/hr cooling
 - 130k Btu/hr heating



- Eco 136e
- 109k Btu/hr cooling
 - 130k Btu/hr glycol heating



- Eco Xcel
- 120k Btu/hr cooling
 - 126k Btu/hr heating



Rear Mounts

- Conventional** - Eco RM 35
- 108k Btu/hr cooling
 - 95k Btu/hr heating
- Electric** - Eco RM 35e
- 92k Btu/hr cooling
 - 119k Btu/hr heating

