

DDUCING

- LOWEST profile in the Industry... standing short at 8 inches tall. Lower profile means LESS DRAG and improved fuel efficiency.
- Two motors means The MACH 8 DELIVERS the same high BTUs of cooling on both high and low speed operation
- HIGHEST air flow delivery on high speed, and ULTRA QUIET on low speed for night time cooling.
- Industry EXCLUSIVE molded one piece fiberglass base pan provides excellent durability with reduced weight



 Weighing in at 90 lbs, the MACH 8 is the LIGHTEST low profile unit made

Coming early 2013

Call for Details



FOR MORE INFORMATION, please visit RVComfort.com







- Backward compatible with any Coleman Mach air conditioner, and installs easily from the roof for ducted top down mounted systems
- Operates even at desert conditions of 125° F
- Has the LARGEST BTU resistance heater of any RV air conditioner
- Another Quality Coleman Mach air conditioner - 5,000,000 units and counting. All built in our Wichita, KS factory.

In Section K:

AIR CONDITIONERS & VENTILATION COLEMAN®-MACH® AIR CONDITIONERS

Fans

Roof Ventilation Refrigerator Vents

Coleman=Mach

Air Conditioners

**RV** Products Air Conditioners and Heat Pumps



Plumbing Vents

Registers & Grilles

Coleman-Mach RV air conditioners have been made in Wichita, Kansas, for over 45 years, with nearly five million units produced during that time. A commitment to quality, outstanding selection of products and a warranty you can rely on— Coleman-Mach is the name in RV air conditioners that you can trust. Every time.



Side Vents

Flex Duct





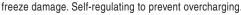
# 9000 SERIES CEILING ASSEMBLY ("Air Distribution Box (ADB)"

Order with most Coleman-Mach air conditioner upper units. The **61365** model is heat-ready; you can add an optional heat kit. Control knobs mounted on end for best visibility and ease of operation. Designed with a special contour to fit snugly against convex vehicle ceilings. Only two inches thick and weighs just over 6 pounds. Filter replacement is convenient and easy to perform.

## <u>POPULAR OPTION:</u> SOLAR-PAL™ RV BATTERY REPLENISHER

#### ENERGIZED!

Prevents expensive auxiliary battery replacement. Converts solar energy into a continuously feeding source of fresh charge for your battery. Attaches easily to any full-sized Coleman®-Mach® RV air conditioner. Reduces



60403 Solar Pal Charger #7330A4101 1



**GREAT SELECTION**—Coleman-Mach rooftop RV air conditioners come in many styles to suit any use. Choose between the low-profile Polar Series and the traditional sized units, choose Black or Arctic White shrouds for most models, or for versatility look into a heat pump model. Going offroad? Coleman-Mach has the Roughneck model for you.

Heat and Cool

**HEAT KIT**—You can add an electric heat kit to any heat-ready Coleman-Mach air conditioner. The heat kit provides 5,600 BTU heating output to take away that morning chill without running your furnace.



**CONDENSOR PUMP**—Many Coleman-Mach air conditioner models come with a condensor pump that makes sure any water generated by the air conditioner's condensor will be whisked away instead of pooling on your rooftop.



Coleman-Mach



# K

# *RV Products Air Conditioners: Coleman®-Mach® 480X4 AND 480X8 SERIES HEAT PUMP*

# MACH 15 HP2™ HIGH PERFORMANCE AND MACH POWER SAVER HEAT PUMP

Now charged with (ECO-Friendly) R-410A. Air conditions your RV with a whopping 15,000 nominal BTUH cooling capacity. Economically heats your RV also, with 12,700 BTUHs of available heat. A back-up electric heat strip provides additional heat for those extra chilly mornings. HP2 provides electric heat to use in moderate temperatures; lets you save your LP gas furnace for the really cold conditions. Copper tubing is rifled inside to create turbulence in the coolant, enhancing the system's ability to dissipate heat.



SPECIFICATIONS	HP2™ Heat Pump 480X4	MACH POWER Saver Heat Pump	
Cooling Capacity (Nominal BTUH)	15,000	13,500	
Locked Rotor Cooling Amps	63.0	58.4	
Running Watts/Cooling (1)	1,640	1,200	
Running Watts/Cooling (2)	1,960	1,450	
Running Watts/Heating (3)	1,800	1,750	
Electrical Rating	115V 60HZ 1 Phase		
Delivered BTU Heating Output*	5,600		
Approximate Full-Load Amps:			
Cooling	15.5	10.8	
Heating	15.4*	15.6*	
Evaporator Air Delivery CFM	320 CFM-ł	ligh Speed	
Unit Weight (lbs)**	89	0.0	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L		
<ul> <li>* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option.</li> <li>(1) Cooling A.R.I. Standard Condining 80° F. DB/67° F. WB Indoor,</li> <li>95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Standard Conditioning</li> <li>95° F. DB/71° F. WB Indoor, 115° F. DB Outdoor at 103.5VAC.</li> <li>(3) 47° F. Outdoor Temperature (Optional Heat Strip Only).</li> </ul>			

#### HEAT PUMP AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description	
STEP 1: Ch	oose one Upper	Unit, required for all configurations	
63150	#48004-876	Upper Unit Only, Mach 15 Heat Pump, Arctic White	<b>♦</b>
61369	#48004-879	<u>NEW!</u> Upper Unit Only, Mach 15 Heat Pump, Black	<b>♦</b>
61743	#48058-876	<b><u>NEW!</u></b> Upper Unit Only, 13.5 Power Saver Heat Pump, Arctic White	<b>♦</b>
61386	#48058-879	<b><u>NEW!</u></b> Upper Unit Only, Power Saver Heat Pump, Black	<b>♦</b>
61384	#48068-879	<b><u>NEW!</u></b> Upper Unit Only, Power Saver Heat Pump Solar, Black	<b>♦</b>
STEP 2: On	e Air Distributior	Box (ADB) required for NON-DUCTED ceiling configurations only	
61350	#9530G715	<b><u>NEW!</u></b> Heat-Ready Ceilling Assembly, Free Delivery, White	
OR-STEP	2: Both required	for LATERAL DUCTED configurations only	
61351	#8530D735	<b><u>NEW!</u></b> Heat Ready Ceiling Assembly, Lateral Ducted, White	
65659	#8530A3451	Thermostat for Heat Pump (Refer to page 348 for more details)	
STEP 3: Op	tions for HP2 He	at Pump Air Conditioner	
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)	
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)	
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)	
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series	
60962	#6798A3761	Replacement Filter for Ducted Models	
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)	

Air Conditioners In Section K:

**AIR CONDITIONERS** 

#### **COLEMAN®-MACH® AIR CONDITIONERS** Registers & Grilles Side Vents

Roof Ventilation Refrigerator Vents Plumbing Vents

Coleman-Mach



Flex Duct

# Coleman®-Mach® 48203A8765 SERIES ROUGHNECK

Fans

# **ROUGHNECK** — IT'S TOUGH!

Now charged with (ECO-Friendly) R-410A. Takes you where no road has gone before. Specially equipped to handle the jarring and vibrations that come with the territory, whether you're in construction, the oil field, or just taking the back roads to your favorite fishing hole. Tough enough to beat the heat, too, with a 13,500 BTUH nominal cooling capacity.



SPECIFICATIONS	ROUGHNECK 48203A8765	
Cooling Capacity (Nominal BTUH)	13,500	
Locked Rotor Cooling Amps	63.0	
Running Watts/Cooling (1)	1,650	
Running Watts/Cooling (2)	1,900	
Running Watts/Heating (3)	1,800	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps: Cooling Heating	15.3 16.0*	
Evaporator Air Delivery CFM	320 CFM-High Speed	
Unit Weight (lbs)**	85.5	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L	
* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option. (1) Cooling A.R.I. Standard Condioning 80° F. DB/67° F. WB Indoor, 95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Standard Conditioning 95° F. DB/71° F. WB Indoor, 115° F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.		

### **ROUGHNECK AIR CONDITIONER COMPONENTS**

Order #	Mfr. #	Description	
STEP 1: Ch	STEP 1: Choose one Upper Unit, required for all configurations		
63146	#48203B9665	Heavy Duty Upper Unit Only, Arctic White	
STEP 2: Or	ne Air Distribution	n Box (ADB) required for NON-DUCTED ceiling configurations only	
61365	#9330F715	<b><u>NEW!</u></b> Cool/Heat-Ready Ceilling Assembly, Free Delivery, White	
<u>OR</u> —STEP	2: One Air Distril	oution Box (ADB) for LATERAL DUCTED configurations only	
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White	
61360	#8330D735	<b><u>NEW!</u></b> Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White	
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)	
<u>OR</u> —Step	OR—STEP 2: One Air Distribution Box (ADB) for DUCTED PARK MODELS only		
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat	
64680	#7330B3441	Thermostat, Standard 24-V	
STEP 3: Op	otions for Roughr	neck Air Conditioner	
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)	
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)	
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)	
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series	
60962	#6798A3761	Replacement Filter for Ducted Models	
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)	

K

Roof Ventilation Refrigerator Vents



# Coleman®-Mach® 48204 SERIES

# MACH 15<sup>™</sup> RV AIR CONDITIONER

#### DELIVERS THE HIGHEST AIRFLOW RATE AVAILABLE.

Now charged with (eco-friendly) R-410A. No matter what you're driving, we've got your air conditioner. Want to take cooling power to the max? The Mach 15<sup>™</sup> is the world's most powerful RV air conditioner with the highest cooling output you can buy. With an airflow so strong, it's a sure bet for ducted systems. The Mach 15<sup>™</sup> is equipped with a 1/3 hp fan motor, the largest used in an RV A/C, delivering cool air at an incredible 320 CFM (cubic feet per minute). And the Mach 15<sup>™</sup> features the same streamlined

shape that enhances the airflow and cooling efficiency of every model in the line of Coleman®-Mach® RV air conditioners. Allcopper tubing & gas-flux brazed joints ensure long life product dependability. Large evaporator & condenser coils with raised

In Section K:



lance fins enhance the system's ability to dissipate heat. A/C shroud includes condenser coil protection. Optional heater assembly can be added to provide 5,600 BTUH of heat.



Plumbing Vents

SPECIFICATIONS	MACH 15 48204	
Cooling Capacity (Nominal BTUH)	15,000	
Locked Rotor Cooling Amps	63.0	
Running Watts/Cooling (1)	1,650	
Running Watts/Cooling (2)	1,900	
Running Watts/Heating (3)	1,800	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps:		
Cooling	15.3	
Heating	16.0*	
Evaporator Air Delivery CFM	320 CFM-High Speed	
Unit Weight (lbs)**	79.5	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L	
* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option. (1) Cooling A.R.I. Standard Condioning 80° F. DB/Or° F. WB Indoor, 95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Standard Conditioning 95° F. DB/71° F. WB Indoor, 115° F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.		

Order #	Mfr. #	Description
STEP 1: Ch	oose one Upper	Unit, required for all configurations
63140	#48204C966	Upper Unit Only, Arctic White $igstarrow$
61372	#48254C969	<u>NEW!</u> Upper Unit Only, Black
STEP 2: On	e Air Distribution	n Box (ADB) required for NON-DUCTED ceiling configurations only
61365	#9330F715	<u>NEW!</u> Cool/Heat-Ready, Free Delivery Ceiling Assembly, White
OR-STEP	2: for NON-DUCT	ED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)
61362	#9330F4552	<u>NEW!</u> Free Delivery Plenum for Wall Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
65346	#8330-752	Cool-Only Control Package
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distril	bution Box (ADB) for LATERAL DUCTED configurations only
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distril	bution Box (ADB) for DUCTED PARK MODELS only
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat
64680	#7330B3441	Thermostat, Standard 24-V
STEP 3: Op	tions for Mach 1	5 Air Conditioner
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series
60962	#6798A3761	Replacement Filter for Ducted Models
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)

#### MACH 15 AIR CONDITIONER COMPONENTS

Roof Ventilation Refrigerator Vents Plumbing Vents

REVER Coleman-Mach

Fans

# Coleman<sup>®</sup>-Mach<sup>®</sup> 48203 SERIES

Air Conditioners

# MACH 3 PLUS RV AIR CONDITIONER

Now charged with (eco-friendly) R-410A. America's over-the-road bestseller. As the second most powerful air conditioner in the Coleman®-Mach® line, the Mach 3 PLUS™ is one of the best RV air conditioning values available. The Mach 3 PLUS™ features a large evaporator and condenser coils with raised

lance fins to help dissipate heăt. 13,500 nominal BTUH cooling capacity; delivers 320 CFM (cubic feet per minute) airflow. Add the optional Heater Assembly and you'll have 5,600 BTUHs of heat for cooler outings. You can count on the Mach 3 PLUS™ for reliability too. All-copper tub-

**AIR CONDITIONERS** 

**& VENTILATION** 



ing and gas-flux brazed joints ensure durability and long life for your RV air conditioner. A/C shroud includes condenser coil protection.



Registers & Grilles

Side Vents

Flex Duct

SPECIFICATIONS	MACH 3+ 48203	
Cooling Capacity (Nominal BTUH)	13,500	
Locked Rotor Cooling Amps	63.0	
Running Watts/Cooling (1)	1,650	
Running Watts/Cooling (2)	1,900	
Running Watts/Heating (3)	1,800	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps:		
Cooling	15.3	
Heating	16.0*	
Evaporator Air Delivery CFM	320 CFM-High Speed	
Unit Weight (lbs)**	79.5	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L	
* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option. (1) Cooling A.R.I. Standard Condioning 80° F. DB/67° F. WB Indoor, 95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Standard Conditioning 95° F. DB/71° F. WB Indoor, 115° F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.		

### MACH 3+ AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description	
STEP 1: Ch	STEP 1: Choose one Upper Unit, required for all configurations		
63134	#48203C966	Upper Unit Only, Arctic White 🔶	
61370	#48203A879	<u>NEW!</u> Upper Unit Only, Black	
STEP 2: On	ne Air Distribution	n Box (ADB) required for NON-DUCTED ceiling configurations only	
61365	#9330F715	<u>NEW!</u> Cool/Heat-Ready, Free Delivery Ceiling Assembly, White	
<u>OR</u> —STEP	2: for NON-DUCT	ED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)	
61362	#9330F4552	<u>NEW!</u> Free Delivery Plenum for Wall Thermostat, White	
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
65346	#8330-752	Cool-Only Control Package	
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit	
<u>OR</u> —STEP	2: One Air Distril	bution Box (ADB) for LATERAL DUCTED configurations only	
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White	
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White	
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)	
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)	
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit	
<u>OR</u> —STEP	2: One Air Distril	bution Box (ADB) for DUCTED PARK MODELS only	
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat	
64680	#7330B3441	Thermostat, Standard 24-V	
STEP 3: Op	otions for Mach 3	+ Air Conditioner	
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)	
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series	
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)	
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)	
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)	
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series	
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series	
60962	#6798A3761	Replacement Filter for Ducted Models	
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)	

In Section K:

Refrigerator Vents Roof Ventilation



# Coleman®-Mach® 48207 Series

# MACH I POWER SAVER **RV AIR CONDITIONER**

In Section K:

Now charged with (eco-friendly) R-410A. If a little less power will do just fine, consider the Mach I Power Saver. With a compressor rating of 11,000 nominal BTUH, it works well with smaller generators because of its lower amp draw.



SPECIFICATIONS	MACH I POWER SAVER 48207	
Cooling Capacity (Nominal BTUH)	11,000	
Locked Rotor Cooling Amps	45.6	
Running Watts/Cooling (1)	1,080	
Running Watts/Cooling (2)	1,340	
Running Watts/Heating (3)	1,750	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps: Cooling	9.9	
Heating	15.6*	
Evaporator Air Delivery CFM	320 CFM-High Speed	
Unit Weight (Ibs)**	83.5	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L	
* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option. (1) Cooling A.R.I. Standard Condioning 80° F. DB/67° F. WB Indoor,		

Plumbing Vents

95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Desert Condition 100° F. DB/72° F. WB Indoor, 120° F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.

#### MACH 1 POWER SAVER AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description
STEP 1: Ch	oose one Upper	Unit, required for all configurations
63151	#48207C876	Upper Unit Only, Arctic White $igstarrow$
STEP 2: On	e Air Distributio	n Box (ADB) required for NON-DUCTED ceiling configurations only
61365	#9330F715	NEW! Cool/Heat-Ready, Free Delivery Ceiling Assembly, White
<u>OR</u> -STEP	2: for NON-DUCT	ED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)
61362	#9330F4552	NEW! Free Delivery Plenum for Wall Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
65346	#8330-752	Cool-Only Control Package
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distri	bution Box (ADB) for LATERAL DUCTED configurations only
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)
61359	#9330C755	NEW! Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distri	bution Box (ADB) for DUCTED PARK MODELS only
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat
64680	#7330B3441	Thermostat, Standard 24-V
STEP 3: Op	tions for Mach 1	Power Saver Air Conditioner
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series
60962	#6798A3761	Replacement Filter for Ducted Models
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)

K

In Section K:

Air Conditioners

**COLEMAN®-MACH® AIR CONDITIONERS** 

Roof Ventilation Refrigerator Vents Plumbing Vents

REFERENCE Coleman-Mach

Fans

# Coleman®-Mach® 48208 Series

# MACH III POWER SAVER 100% Cool—27% Less Power!

Now charged with (eco-friendly) R-410A. Uses less power, so there's more electricity for your other appliances. But here's the real shocker: it actually delivers more cooling than a standard 13,500 BTUH air conditioner. Even starts in severe desert conditions, when many other RV A/Cs won't.



SPECIFICATIONS	MACH III POWER SAVER 48208	
Cooling Capacity (Nominal BTUH)	13,500	
Locked Rotor Cooling Amps	58.4	
Running Watts/Cooling (1)	1,190	
Running Watts/Cooling (2)	1,440	
Running Watts/Heating (3)	1,750	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps: Cooling	11.2	
Heating	15.6*	
Evaporator Air Delivery CFM	320 CFM-High Speed	
Unit Weight (lbs)**	83.5	
Dimensions (Exterior Shroud)	13.8" H x 26.1" W x 38" L	
* Optional Heater Assembly. **Installed weight will varry with Ceiling Package option. (1) Cooling A.R.I. Standard Condioning 80° F. DB/67° F. WB Indoor, 95° F. DB Outdoor at 115VAC. (2) Cooling A.R.I. Standard Conditioning 95° F. DB/71° F. WB Indoor, 115° F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.		

Registers & Grilles

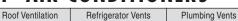
Side Vents

Flex Duct

#### MACH III POWER SAVER AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description
STEP 1: Ch	oose one Upper	Unit, required for all configurations
63152	#48208C876	Upper Unit Only, Arctic White $igstarrow$
61371	#48208C879	NEW! Upper Unit Only, Black
STEP 2: On	e Air Distributio	n Box (ADB) required for NON-DUCTED ceiling configurations only
61365	#9330F715	NEW! Cool/Heat-Ready, Free Delivery Ceiling Assembly, White
OR-STEP	2: for NON-DUCT	ED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)
61362	#9330F4552	<u>NEW!</u> Free Delivery Plenum for Wall Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
65346	#8330-752	Cool-Only Control Package
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
OR-STEP	2: One Air Distri	bution Box (ADB) for LATERAL DUCTED configurations only
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
OR-STEP	2: One Air Distri	bution Box (ADB) for DUCTED PARK MODELS only
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat
64680	#7330B3441	Thermostat, Standard 24-V
STEP 3: Op	tions for Mach II	I Power Saver Air Conditioner
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)
60403	#7330A4101	Solar Pal Charger, 5 Watts (See page 336)
66567	#6703-3302	Replacement Filter for Non-Ducted 7330/8330 Series
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series
60962	#6798A3761	Replacement Filter for Ducted Models
65490	#6798-3751	Replacement Filter, 16" x 16" (Ducted Ceiling used on most Fleetwood Units)

In Section K:



AIR CONDITIONERS VENTILATION 8 Flex Duct Registers & Grilles Side Vents

K



Fans

## Coleman®-Mach® POLAR MACH Series

#### HIGH PERFORMANCE, LOW PROFILE POLAR MACH RV **AIR CONDITIONER**

Now charged with (eco-friendly) R-410A. The low profile air conditioner series that utilizes the latest air conditioning technology. Environmental chamber testing has documented the Polar Series offers the best cooling capacity versus power consumption performance ever supplied to the RV industry. Aerodynamically styled air conditioner shrouds include weather resistant condenser coil protection. Heat transfer to the vehicle exterior has been dramatically accelerated by the vertically mounted motor and 17" oversized fan blade. More Cooling-Less Power! The quiet horizontal rotary compressor is the heart of the Polar's refrigeration system. Refrigeration circuit tubing has been rifled and cross-hatched internally to create turbulence in the refri-gerant, improving the system's ability to dissipate heat. Electrical compressor starting components are standard equipment. At 1/3 hp, the motor is the most powerful in the RV industry and features a fan canopy to protect against damage from the elements. High-density polyethylene condensate water collection pan prevents corrosion problems. Durable molded polycarbonate fan guard has been impact tested to 40° below zero for reliability.

**A**—Large 17" fan moves more air over the oversized coil. **B**—Hail guard shroud protects the coil. C-Low profile for better aerodynamics.

### POLAR MACH AIR CONDITIONER COMPONENTS



SPECIFICATIONS	13.5K units	15K units
Cooling Capacity (Nominal BTUH)	13,500	15,000
Locked Rotor Cooling Amps	6	3
Running Watts/Cooling (1)	1,650	1,650
Running Watts/Cooling (2)	1,960	2,050
Running Watts/Heating (3)	1,800	
Electrical Rating	115V 60HZ 1 Phase	
Delivered BTU Heating Output*	5,600	
Approximate Full-Load Amps: Cooling	15.5	15.9
Heating	16.0	16.4
Evaporator Air Delivery CFM	320 CFM	310 CFM
Unit Weight (lbs)**	95.0	
Dimensions (Exterior Shroud)	10.63" H x 30.25" W x 44" L	
* Optional Heater Assembly. **Installed weig (1) Cooling A.R.I. Standard Condioning 80° F. at 115VAC (2) Cooling A B I Standard Condi	DB/67° F. WB Indoor	r. 95° F. DB Outdoor

ať 115VAČ. (2) Cooling A.R.I. Standard Conditioning 95° F. DB/71° F. WB Indoor, 115 F. DB Outdoor at 103.5VAC. (3) 47° F. Outdoor Temperature.

Order #	Mfr. #	Description
STEP 1: Ch	oose one Upper	Unit, required for all configurations
65379	#49203A876	13,500 BTUH Upper Unit Only, Arctic White $\diamond$
61380	#49203A879	NEW! 13,500 BTUH Upper Unit Only, Black
61382	#49223A879	NEW! 13,500 BTUH Upper Unit Only, Condensor Pump, Black
60087	#49204A876	15,000 BTUH Upper Unit Only, White •
61381	#49204A879	NEW! 15,000 BTUH Upper Unit Only, Black
61383	#49224A879	NEW! 15,000 BTUH Upper Unit Only, Condensor Pump, Black
STEP 2: On	e Air Distributio	n Box (ADB) required for NON-DUCTED ceiling configurations only
61365	#9330F715	NEW! Cool/Heat-Ready, Free Delivery Ceiling Assembly, White
OR-STEP	2: for NON-DUC	TED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)
61362	#9330F4552	NEW! Free Delivery Plenum for Wall Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
65346	#8330-752	Cool-Only Control Package
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
OR-STEP	2: One Air Distri	bution Box (ADB) for LATERAL DUCTED configurations only
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
OR-STEP	2: One Air Distri	bution Box (ADB) for DUCTED PARK MODELS only
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat
64680	#7330B3441	Thermostat, Standard 24-V
STEP 3: Op	tions for Polar N	lach Air Conditioner
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series
60774	#9203-5291	Shroud for C/D Models, Black
69235	#9203-5261	Replacement Shroud for C/D Models, White
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series
60962	#6798A3761	Replacement Filter for Ducted Models
60962	#6798A3761	Replacement Filter for Ducted Models

AIR CONDITIONERS

& VENTILATION

# **COLEMAN®-MACH® AIR CONDITIONERS**

Roof Ventilation Refrigerator Vents Plumbing Vents



Fans

# Coleman®-Mach® Polar Mach 49201 Series

# LOW PROFILE POLAR CUB RV AIR CONDITIONER

Now charged with (eco-friendly) R-410A. The low profile air conditioner series that utilizes the latest air conditioning technology. Environmental chamber testing has documented the Polar Series offers the best cooling capacity versus power consumption performance ever supplied to the RV industry. Aerodynamically styled air conditioner shrouds include weather resistant condenser coil protection. Heat transfer to the vehicle exterior has been dramatically accelerated by the vertically mounted motor and 17" oversized fan blade. **More Cooling—Less Power!** The quiet horizontal rotary compressor is the heart of the Polar's refrigeration system. Refrigeration circuit tubing has been rifled and cross-hatched internally to create turbulence in the refrigerant, improving the system's ability to dissipate heat. Electrical compressor starting components are standard equipment. At 1/3 hp, the motor is the most powerful in the RV industry and features a fan canopy to protect against damage from the elements. High-density polyethylene condensate water collection pan prevents corrosion problems. Durable molded polycar-bonate fan guard has been impact tested to 40° below zero for reliability.

**A**—Large 17" fan moves more air over the oversized coil. **B**—Hail guard shroud protects the coil. **C**—Low profile for better aerodynamics.



Registers & Grilles

Flex Duct

Side Vents

SPECIFICATIONS	POLAR CUB 49201
Cooling Capacity (Nominal BTUH)	9,200
Locked Rotor Cooling Amps	58.4
Running Watts/Cooling (1)	1,225
Running Watts/Cooling (2)	1,450
Running Watts/Heating (3)	1,750
Electrical Rating	115V 60HZ 1 Phase
Delivered BTU Heating Output*	5,600
Approximate Full-Load Amps: Cooling	11.5
Heating	13.75*
Evaporator Air Delivery CFM	200 CFM-High Speed
Unit Weight (lbs)**	89.5
Dimensions (Exterior Shroud)	10.63" x 30.25" x 44"
* Optional Heater Assembly. **Installed weig option. (1) Cooling A.R.I. Standard Condionin F. DB Outdoor at 115VAC. (2) Cooling A.R.I. St F. WB Indoor, 115° F. DB Outdoor at 103.5VA	g 80° F. DB/67° F. WB Indoor, 95° tandard Conditioning 95° F. DB/71°

#### POLAR CUB AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description
STEP 1: Ch	oose one Upper	Unit, required for all configurations
65381	#49201A876	9,200 BTUH Upper Unit Only, Arctic White 🔶
STEP 2: On	e Air Distributio	n Box (ADB) required for NON-DUCTED ceiling configurations only
61365	#9330F715	NEW! Cool/Heat-Ready, Free Delivery Ceiling Assembly, White
<u>OR</u> -STEP	2: for NON-DUC	TED ceiling configuration with wall thermostat (plenum + thermostat + either control package required)
61362	#9330F4552	NEW! Free Delivery Plenum for Wall Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
65346	#8330-752	Cool-Only Control Package
61359	#9330C755	<u>NEW!</u> Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distri	bution Box (ADB) for LATERAL DUCTED configurations only
63130	#8330A733	Cool-Only Ceiling Assembly, Lateral Ducted, without Thermostat, White
61360	#8330D735	NEW! Heat Ready Ceiling Assembly, Lateral Ducted, without Thermostat, White
61357	#7330F3361	Thermostat, Analog, Cool-Only, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
60277	#7330G3351	Thermostat, Analog, Heat/Cool, 12 Volt Wall-Mount, White (Refer to page 348 for more details)
64444	#8330-763	MCD (Manual Control Ducted) ADB, Cool-Only, White (no thermostat required)
61359	#9330C755	NEW! Heat-Ready AC Control Kit
<u>OR</u> -STEP	2: One Air Distri	bution Box (ADB) for DUCTED PARK MODELS only
63126	#8330A743	Cool Only ADB, 24-V, w/o Thermostat
64680	#7330B3441	Thermostat, Standard 24-V
STEP 3: Op	tions for Mach II	I Power Saver Air Conditioner
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)
65348	#9330B6151	Add-On Heat Strip for Non-Ducted Cool only 9330X713 Series
60774	#9203-5291	Shroud for C/D Models, Black
69235	#9203-5261	Replacement Shroud for C/D Models, White
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series
60962	#6798A3761	Replacement Filter for Ducted Models

COLEMAN®-MACH® AIR CONDITIONERS Roof Ventilation Refrigerator Vents Fans



Coleman<sup>®</sup>-Mach<sup>®</sup>49004 Series

## **HIGH PERFORMANCE.** LOW PROFILE POLAR MACH HEAT PUMP **RV AIR CONDITIONER**

Now charged with (eco-friendly) R-410A. With the Coleman®-Mach® Polar Mach™ RV Heat Pump, you get a high-performance air conditioner and an economical, electric source of heat in one sleek package. When it cools, the Polar Series offers the best cooling capacity versus power consumption we have ever supplied to the recreation vehicle industry, according to environmental chamber testing. Heat transfer to the vehicle exterior has been dramatically accelerated by our vertically mounted motor and 17" oversized fan blade, while an optional condensate pump will remove 100% of the condensation in the cool mode operation. When a chill is in the air, a special reversing valve enables the cooling system to convert to a heating system. In fact, the Polar Mach<sup>™</sup> heat pump provides 30% more heating capacity—at half the power consumption-compared to a conventional electric heat element-only system.

A—Large 17" fan moves more air over the oversized coil. B—Hail quard shroud protects the coil. **C**—Low profile for better aerodynamics.



Registers & Grilles

Plumbing Vents

SPECIFICATIONS	POLAR MACH™ 15K Heat Pump	POLAR MACH™ 13.5K Heat Pump
Cooling Capacity (Nominal BTUH)	15,000	13,500
Locked Rotor Cooling Amps	63	63
Running Watts/Cooling (1)	1,650	1,660
Running Watts/Cooling (2)	1,950	1,900
Running Watts/Heating (3)	1,800	1,800
Electrical Rating	115V 60H	Z 1 Phase
Delivered BTU Heating Output*	5,6	600
Approximate Full-Load Amps: Cooling	15.9	15.6
Heating*	16.4	16.4
Evaporator Air Delivery CFM	310 CFM-H	ligh Speed
Unit Weight (lbs)**	100	99
Dimensions (Exterior Shroud)	10.63" H x 30	.25" W x 44" L
* Optional Heater Assembly. **Installed weig (from 3.5 to 12.5 lbs). (1) Cooling A.R.I. Stat Indoor, 95° F. DB Outdoor at 115VAC. (2) Coo DB/72° F. WB Indoor, 120° F. DB Outdoor at of operation	ndard Condioning 80 Ning A.R.I. Standard (	° F. DB/67° F. WB Conditioning 100° F.

#### POLAR MACH HEAT PUMP AIR CONDITIONER COMPONENTS

Order #	Mfr. #	Description	
STEP 1: Cho	oose one Upper	Unit, required for all configurations	
61376	#49003A879	13,500 BTUH Upper Unit Only, Black	•
61377	#49004A879	15,000 BTUH Upper Unit Only, Black	•
69249	#49024A876	15,000 BTUH Upper Unit Only, Condensor Pump, Arctic White	•
61379	#49024A879	15,000 BTUH Upper Unit Only, Condensor Pump, Black	•
STEP 2: One	e Air Distributio	n Box (ADB) required for NON-DUCTED ceiling configurations only	
61350	#9530G715	NEW! Heat-Ready Ceilling Assembly, Free Delivery, White	
OR-STEP 2	2: Both required	for LATERAL DUCTED configurations only	
61351	#8530D735	<b><u>NEW!</u></b> Heat Ready Ceiling Assembly, Lateral Ducted, White	
65659	#8530A3451	Thermostat for Heat Pump (Refer to page 348 for more details)	
STEP 3: Opt	tions for Mach II	I Power Saver Air Conditioner	
67306	#9233A4551	Electric Heat Kit for Heat-Ready Ceiling Assemblies (Not for Mach 8)	
60774	#9203-5291	Shroud for C/D Models, Black	
69235	#9203-5261	Replacement Shroud for C/D Models, White	
60775	#8330B6301	Chillgrille Plenum, no control package, to duct supply air towards the front and rear of coach (See page 347)	
61388	#8330B633	Chillgrille Plenum, Cool Only, to duct supply air towards sides of coach (See page 347)	
65354	#9330-3151	Replacement Filter for Non-Ducted 9330Series	
60962	#6798A3761	Replacement Filter for Ducted Models	

In Section K:

## **AIR CONDITIONERS & ACCESSORIES** Registers & Grilles

Roof Ventilation **Refrigerator Vents** Plumbing Vents

COLEMAN<sup>®</sup>-MACH<sup>®</sup>

AIR CONDITIONER



Air Conditioners

Fans

#### Cool down with the most powerful air conditioner for recreational park trailers

You'll be amazed by the powerful cooling performance of the Park PAC, with the highest cooling capacity and airflow in the industry. The Park PAC utilizes oversized coils and dual fan motors for quiet and very efficient operation. Installation and service of the Park PAC are a breeze, also. The unit can be coupled directly to the floor ducts, or located on the ground anywhere under or around the trailer. There's even a built-in mounting pad for added convenience. Service panels are conveniently located, for easy access to all components. The Park PAC is designed to meet the needs of today's recreational park trailer industry with:

- Strong 535 CFM airflow, which will be more than adequate, even in demanding applications. • 13,700 BTUH capacity (delivered).
- · Oversized coils for higher efficiency and superior performance in high ambient temperatures. · An energy Efficient Rating (EER) of
- 9+ ensures cost-efficient cooling.
- Dual fan motors for quiet, efficient operation.
- Flexible cold air discharge which can be
- directed in an upward or outward direction.
- · Easy installation on built-in mounting pad.



PARK PAC

• 115V AC, 60 Hz, 1 phase.

· Cooling full load amps at A.R.I. standard condition: 10.4 amps compressor; 1.9 amps outdoor fan motor, 1.8 amps indoor fan motor, 14.1 amps total.

- 1,540 running watts (standard), 2050 (max.).
- 67.0 compressor locked rotor amps.
- · Easy access to internal components and electrical connections.
- 36" L x 21" W x 16-1/8" H; 116 lbs. unit weight.

64678 Park PAC #46413-812 +1

Park PAC Air Conditioner Accessories: 64679 Ducting Connector Kit #6633-6151 1 24 Volt Thermostat: 64680 Standard #7330B3441 1 64681 Digital #8330A3241 1



is out of sight!

The Two Ton PLUS™ Central Air Conditioner. You won't see it on your RV. because this alternative to rooftop air conditioners installs completely out of sight on or underneath the floor of your RV.

You can customize the installation to locate the unit where it works best in your particular RV application, and can also tailor the air distribution system to fit your design requirements. It also contributes to a lower center of gravity, enhancing the overall stability of the vehicle.

The Two Ton PLUS. is unique because it utilizes two compressors in a single, self-contained package. When cooling requirements are moderate, it uses only one compressor. When additional cooling is needed, you get the additional benefit of a second compressor.

#### Central Heat Pump

69556

Flexible installation lets you put your unit where you want it!

The Two Ton PLUS<sup>™</sup> is unique because it features two 13.500-BTU compressors in a single packaged unit. It automatically cycles on one or both compressors, as required, to meet your air conditioning or heating needs. In the heating mode, the Two Ton PLUS<sup>™</sup> uses electricity to provide heat when temperatures are moderate.

69859 Two Tons PLUS, Central Air Conditioner, With Heat Pump #46515-811 ♦1 69556 NEW! Wall-Mounted Thermostat, Two Stage HP, Digital, Black #6535-3442 1 69861 Lifeline Wiring Harness #6795C4351 1



This adapter kit lets you replace a Carrier air conditioner with a Coleman-Mach air conditioner. It is required because the inside grills on the Carrier units were not designed to work with the Coleman unist; these are conversion kits to allow them to work with Coleman.

Model #	Part #	Color			
		00101			
IF REPLACING A CARRIER ROOF TOP AIR CONDITIONER					
Carrier Roof Top Air	Conditioner Cool-Or	ly Ducted			
Standard A/C					
68RV14102A	99-00468-00	White			
68RV14102A	99-00468-20	Black			
Hig	h Capacity A/C				
68RV15102A	99-00468-08	White			
68RV15102A	99-00468-28	Black			
Lo-Profil	e High Capacity A/C				
68RV15103A	99-00468-10	White			
68RV15103A	99-00468-32	Black			
Lo-Pro	ofile Standard A/C				
68RV14103A	99-00468-12	White			
68RV14103A	99-00468-30	Black			
Carrier Ceiling Unit	Cool-Only Ducted				
Remote	Cool Only Ducted				
68RV0010KA	99-00469-06	White			
Remote Co	ol Only Ducted Thic	k			
68RV0010KS	99-00469-35	White			
USE THIS	COLEMAN ADAPTE	R			
FOR USE WIT ROOF TOI	H ANY COLEMAN-I P AIR CONDITIONE	FOR USE WITH ANY COLEMAN-MACH ROOF TOP AIR CONDITIONER			
		n			
60559	8330-5221	n			
IF REPL	8330-5221 ACING A CARRIER	n			
IF REPL ROOF	8330-5221 Acing a carrier Top heat pump	n			
IF REPL ROOF Carrier Roof Top He	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted	n			
IF REPL ROOF Carrier Roof Top He Stand	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted				
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06	White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26				
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted	White Black			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13	White Black White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33	White Black			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A Carrier Ceiling Unit	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 rofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted	White Black White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A Carrier Ceiling Unit Rem	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted ote H/P Ducted	White Black White Black			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted ote H/P Ducted 99-00469-13	White Black White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA Remote	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted ote H/P Ducted 99-00469-13 a H/P Ducted Thick	White Black White Black White White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA Remote 68RV0011KS	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted 1000 H/P Ducted 99-00469-13 H/P Ducted Thick 99-00469-36	White Black White Black White White			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A Lo-Pr 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA Remote 68RV0011KS USE THIS	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted ote H/P Ducted 99-00469-13 H/P Ducted Thick 99-00469-36 COLEMAN ADAPTE	White Black White Black White White <b>B</b>			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A 68RV14113A 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA Remote 68RV0011KS USE THIS FOR USE WIT	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted 199-00469-13 H/P Ducted Thick 99-00469-36 COLEMAN ADAPTE H ANY COLEMAN-I	White Black White Black White White <b>B</b>			
IF REPL ROOF Carrier Roof Top He Stand 68RV11112A 68RV11112A 68RV14113A 68RV14113A 68RV14113A Carrier Ceiling Unit Rem 68RV0011LA Remote 68RV0011KS USE THIS FOR USE WIT	8330-5221 ACING A CARRIER TOP HEAT PUMP at Pump Ducted dard H/P Ducted 99-00468-06 99-00468-26 ofile H/P Ducted 99-00468-13 99-00468-33 Heat Pump Ducted ote H/P Ducted 99-00469-13 H/P Ducted Thick 99-00469-36 COLEMAN ADAPTE	White Black White Black White White <b>B</b>			

Side Vents Flex Duct

# **AIR CONDITIONER ACCESSORIES**

Fans

In Section K: Air Conditioners

Roof Ventilation Refrigerator Vents

K

Registers & Grilles Side Vents Flex Duct



Coleman-Mach

Plumbing Vents

# <u>Cool off your RV fast</u> with CHILLGRILLE REPLACEMENT CEILING ASSEMBLY for Ducted Air Conditioners

Exclusive Direct-Flow Louver System provides cool air where you need it for personalized comfort in any RV!

- OPEN the specially designed louvers to channel cool air straight down into the cabin.
- CLOSE the louvers to divert cool air through your existing duct system.
- Exclusive EZReach Filter System provides quick access to the washable air filter.
- Simply loosen the fastener and swing out the grille to remove the filter.
- Easy installation with fully illustrated instructions.
- Slender profile provides plenty of overhead clearance.

• **Model 8330** is for use with all 8000 and 9000 Series Coleman<sup>®</sup>-Mach<sup>®</sup> air conditioners with lateral duct and straight through duct systems. To determine if this Chillgrille™ fits your unit, simply remove the existing plastic ceiling assembly inside your RV. If your unit looks like either of the pictures shown, you can use one of the Model 8330 units shown below.



Model 8330 Series Chillgrille:

64955 Chillgrille for 8000 and 9000 Series Coleman Mach ducted air conditioners *#8330A6331* <u>1</u>

**60775** Chillgrille without Control Package, for ducted straight-thru systems, to duct supply air towards the front and rear of the coach *#8330B6301* <u>1</u>

61388 <u>NEW!</u> Chillgrille Ceiling Assembly, Cool Only, for lateral ducting systems to duct supply air towards the sides of the coach #8330B633 <u>1</u>

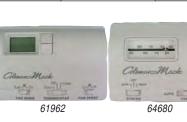


- Limited LIFETIME WARRANTY to original owner (proof of purchase required)\*
- Replaces Coleman® 11,000, 13,500 and 15,000 BTU covers (Mach 1 and Mach 3 models)
- Features built-in rear fin guard and is made from extra thick, extra tough, UV protected plastic
- \* Limited to replacement only by MaxxAir Vent Corp



64923 Tuff/Maxx Polar White #00-325001 + 1

#### Air Conditioners In Section K:



Fans



64681





#### **RVP COLEMAN-MACH** A/C THERMOSTAT INFORMATION

Wall thermostat reference guide. White.

- 64680 A-1, 24 VAC, Heat/Cool, no display #7330B3441 <u>1</u>
- 61962 A-1, 2-stage, Heat/Cool, with display #6636-3441 <u>1</u>
- 60277 A-1, Single Stage, Heat/Cool, no display, no plugs #7330G3351 1
- 61357 NEW! A-1, Single Stage, Cool ONLY, no display, no plugs #7330F3361 1
- 64681 ICM, 24 VAC, Heat/Cool, with display #8330A3241 1
- 65659 ICM, Single Stage, for Heat Pump, with Display, no plugs #8530A3451 1 69845 ICM, Single Stage, Heat/Cool,
- with display, no plugs #8330-3362 1

66394 ICM, 2-Stage, Heat Pump #6536A3351 1



Designed for use on A/C ready tent trailers. Kit includes 25' heavy-duty 20 amp white vinvl power cord with right angle 20 amp plug,

cable mounting hardware and velcro straps. 65141 Tent Camper A/C Hard Wire Kit #65141 1



**Refrigerator Vents** 

**AIR CONDITIONER ACCESSORIES** 

Plumbing Vents

One thermostat for all your heating and cooling needs!

#### **RVP COLEMAN®-MACH® RV COMFORT.ZC™**

With the RVComfort.ZC<sup>™</sup> zone control thermostat, you can control up to four rooftop air conditioners or heat pumps, plus four zones of gas, hydronic or electric strip heaters and fans all from one location! The system utilizes a series of advanced heat sensing devices which track temperatures in each of the four zones and activate heating or cooling as needed to maintain the selected temperatures. Zones can be turned on or off individually to save propane, electricity and money, so if you're spending more time in the front of your RV on a hot summer day, you can maintain a more comfortable temperature there and leave it warmer in unused areas.

With an attractive, Euro-style case and simple, user-friendly controls, the RVComfort.ZC<sup>™</sup> is the easy way to stay comfortable all year long.

- 61148 Digital Zoned T-Stat. White
- #8330C755 <u>1</u>
- 62233 NEW! Zone Control (Cool Only) #8330B751 1
- #8330-5191 1



Side Vents

Flex Duct

Registers & Grilles

AIR CONDITIONER GASKET, 14" x 14" 62901 Sealed Gasket for Air Conditioners #40111 18

#### AIR CONDITIONER ADHESIVE STRIP FOAM

For a perfect air conditioner installation. 16"L x 1<sup>1</sup>/<sub>2</sub>"W x <sup>3</sup>/<sub>4</sub>"H.

62902 Adhesive Strip Foam #40112 1

GASKET KITS FOR COLEMAN A/Cs 65526 14" x 14" #41208 24

65527 14" x 16" #41209 1



VALTERRA AIR CONDITIONER GASKET

An economic universal gasket for air conditioners to fit a 14" x 14" opening. This gasket is not recommended for Coleman air conditioners.

63829 A/C Seal #A10-1414 10

### RVP REPLACEMENT SHROUDS FOR COLEMAN®-MACH® AIR CONDITIONERS



#### **"D" SERIES SHROUD**

Fits the "D" Series of A/Cs. Horizontal vents and no decals or embossing. Works on all 8000 model series A/Cs as well as all 7000 models. Co-polymer polypropylene material is paintable. Better UV protection. As good or better impact resistant. Strong 2-piece inter-lock construction. Smaller footprint on roof.

D-Series Shroud, 13.5" x 26" x 37": 66578 Arctic White #8335A5261 12 60773 Black #8335A5291 1

#### **MINI-MACH SHROUD**

Coleman-Mach Shroud for Mini-Mach:





Roof Ventilation

#### ZONE CONTROL THERMOSTAT

- #8330D3351 1
- 61145 LS US only Zone Control Kit (Heat/Cool)
- 61361 NEW! Zone Control (Heat Ready) #8330D755 1

61152 Room Sensor F/Zoned T-Stat, White

◆ Not UPS-able; ▲ Hazmat terms apply; <sup>LS</sup> Limited Supply

#013-8M1 40

for plugging in the

**Registers & Grilles** Side Vents Flex Duct

AIR CONDITIONERS

& VENTILATION

# Air Conditioners

11

ParkPower

MARINE

QUALITY

**CABIN FAN** 

Keeps air moving,

defogs windows. Mounts

**Roof Ventilation Refrigerator Vents** 

FANS

Fans

#### TROADPRO **ROADPRO 12V** OSCILLATING **METAL GRILLE**

Plugs directly into your 12v socket. Spring loaded clamp for easy clip-mounting or permanent dash-mount. Includes hardware.
 7' power cord . • Oscillating feature with fan

up/down adjustment. • Durable black metal grille. • 15 watts, 1.1 amp draw. 12402 12V Oscillating Auto Fan #RP-1137 6

vertically or horizontally. Efficient 12V, quiet

1.2 Amp motor. Three transparent blades

High intensity reading light combined with a

an 8' coil cord that will plug into a 1/4" jack

(not included). Unit has a long life thermally

protected motor. 12-V DC, 1.3 Amps max.

CSA certified for the US and Canada.

Bulb #912. 10-1/8" x 5-1/2" x 4-1/4".

12422 12-Volt Fan & Bunk Light

12423 Lens, 5-1/2" x 2-13/16" x 1"

**NEW! 12V POWER PORT** 

Stand alone Power Port, use

dia., 1.4" H. • Made in USA.

Fan/Bunk Light or other comparable 12V items. 2.5"

12698 Plastic Clamp, Pk/2 #89-216 12

19631 12V Power Port, Bagged with Header

#001-103 <u>40</u>

#89-184 <u>20</u>

two-speed fan. Unique two directional mounting

system accepts 3/4" or 1" tent support. Includes

with  $7\frac{1}{2}$ " diameter vinyl coated guard.

120° oscillation.

III Command

COMMAND

FAN/BUNK

LIGHT

(SP

COMBO

749398 Cabin Fan #900 6



Endless Breeze is a high volume 12-volt fan with a 12" blade and operates at three speeds. Air movement of up to 1000-CMF (cubic feet per minute) is a major breakthrough in 12-volt portable fans. Standing only 14" H on retractable legs, and less than 3" thick, it travels and stores easily. Endless Breeze can be powered by any 12-volt power source such as automobile lighter outlets or by connecting jumpers to any 12-volt battery. Maximum draw is less than 3 amps/hour. Comes with a 6' cord. Operates efficiently up to 14' from its power source.

#### 12931 12-V Box Fan #1100WH 1



outlet into a 12V DC plug. Use with your 12 volt coolers, spotlights, fans, cell phones.

Output: 12V DC-5.8A, input: 100-120VAC and 50/60Hz 1.8A. • AC/DC converter, 5.8 amps. Use only with appropriately sized products; do not exceed 5.8 amps.

10002 12V Power Converter, GM-1200 #55522 <u>20</u>



· Great for fold out bunks. • Sold in a color box of 6" W x 10" H x 4" D. • 2 lbs.

10086 Fan / Light, 12V #M550 12



#### PRIME PRODUCTS FANS

#### HEAVY DUTY CHROME FAN

All chrome, all metal fan with heavy duty 12-volt motor dresses up the interior of any RV. A 2-speed switch mounted on the base allows for convenient high-low, on-off operation.

17336 HD Chrome Fan, 2-Speed #06-0850 12

#### **6" OSCILLATING FAN**

90 degree oscillation or fixed operation with the flip of a switch. Also features adjustable tilt position and 60 piece chrome fan guard. Complete with wire, switch and mounting bracket for easy installation in a 12-volt system.

17334 6" Oscillating Fan #06-0600 12

#### 2 Fan Speeds TABLE FAN

Powerful pedestal mounted 8" table fan can also attach to a wall. Features include 90 degree oscillation, adjustable tilt position, 60 piece chrome grill guard, non slip rubber feet and 2 fan speeds. Plugs into standard

12-volt outlets. Cord length is 17 feet long.

17335 8" Oscillating Table Fan, Boxed #06-0810 б

**BLACK 2-SPEED** TABLE FAN

NEW! <

Cool off with this 12 volt 2-speed allmetal black fan with its 6 inch fan blade. You can mount the fan from the ceiling or deck with its strong metal base. Fan speed is controlled by a switch. conveniently located on the base.

50273 Black 2-Speed Fan #06-0859 12





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