

Technical Bulletin

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Model/Part No.:	ACM135 / ACM150, ACCOLKIT		

Re: Replacing existing Coleman system with Advent Air

Details: When replacing a Coleman AC upper unit with an Advent ACM135 or ACM150, please note:

1. With many Coleman models; if the Coleman thermostat and relay box are functional, you can use the Advent to Coleman interface kit, [ACCOLKIT](#), to adapt the Advent upper with the existing Coleman thermostat and relay box.
2. If the Coleman thermostat and/or relay box are not functional, you will need to replace the defective part with original Coleman product.
3. If you want to take advantage of the Advent three speed fan capability or do not want to replace the defective Coleman thermostat and/or relay box with original Coleman product, you will need to:
 - a. Purchase the Advent Air ceiling assembly kit:
 - i. Model ACRG15
 - b. Replace the Coleman thermostat with the Advent thermostat.
 - c. Run additional wires between the thermostat and the upper (4 wires are required).
 - d. Run +12VDC and Ground to the upper (2 wires).
 - e. Run +12VDC wire from upper to the LP furnace. (1 wire, if so equipped).

Notes: The ACCOLKIT will **NOT** work on Coleman 7000 or 6000 series ceiling assemblies.