

# LIMITED WARRANTY



**Models:** Ducted Air Handlers: CENTRAL-24-HP-MUAH230A00, CENTRAL-36-HP-MUAH230A00, CENTRAL-48-HP-MUAH230A00, CENTRAL-60-HP-MUAH230A00

Condensers: CENTRAL-24-HP-C-230A00, CENTRAL-36-HP-C-230A00, CENTRAL-48-HP-C-230A00, CENTRAL-60-HP-C-230A00

This non-transferable warranty provides for a total of 10 years of limited warranty coverage. This warranty applies to all units installed in owner-occupied residences, multi-family residences, and limited commercial applications which use a 1-Phase power supply.

The unit models listed above are warranted by "MRCOOL" against defects in materials and workmanship under normal use and maintenance, as provided below:

**To the original owner, MRCOOL provides a non-transferable warranty period of ten (10) years on the compressor and ten (10) years on all parts and ten (10) years labor (the first 90 days of the 10 year labor warranty is the responsibility of the installing company) to the original end user. The warranty on all labor, parts, and compressor is provided to the original end user given the following conditions and limitations:**

This warranty **DOES NOT** continue after the unit is removed from the location where it was originally installed.

This warranty **DOES NOT** apply to, and no warranty is offered by MRCOOL, on any unit that **IS NOT** purchased from an authorized dealer and installed with adherence to all applicable federal, state, and local codes, policies and licensing requirements. The services of a professional installer **ARE NOT** required when the MRCOOL Quick Connect Pre-Charged Line Set is used in the installation. The services of a professional installer **ARE** required when the MRCOOL Quick Connect Pre-Charged Line Set **IS NOT** used in the installation.

The 10 year warranty period **DOES NOT** apply to any unit that is installed with a used, incompatible, and/or unapproved condenser/air handler. If an incompatible, and/or unapproved condenser/coil/air handler **IS** used the **WARRANTY WILL BE VOIDED** except as provided in **Exhibit A**.

The parts and compressor warranty period begins on the date of the original installation. The labor warranty starts on the ninety first (91) day following the date of original installation. If that date cannot be verified, the warranty period begins three (3) months after the month of purchase.

As its only responsibility, and your only remedy, MRCOOL will furnish a replacement part, without charge for the part only, to replace any part that is found to be defective due to workmanship or materials under normal use and maintenance. For warranty credit, the defective part must be returned to a MRCOOL heating and air conditioning products distributor by a state or province certified or licensed contractor. Any part replaced pursuant to this warranty is warranted only for the unexpired portion of the warranty term applying to the original part.

This warranty **DOES NOT** apply to freight, maintenance, or system diagnostics, or any other cost associated with the operation of the unit. MRCOOL will not pay for electricity or fuel costs, or increases in electricity or fuel costs, for any reason, including additional or unusual use of supplemental electric heat. This warranty does not cover refrigerant.

MRCOOL **IS NOT** responsible for any of the following:

1. Damage or repairs required as a consequence of faulty installation or application.
2. Failure to start due to voltage issues, bad fuses, open circuit breakers, or damage due to faulty electrical service.
3. Damage as a result of floods, fires, winds, lightning, accidents, corrosive atmosphere or other conditions beyond the control of MRCOOL.
4. Damage or repairs required as a result of the use of components or accessories not compatible with this unit.
5. Units installed outside the United States or its territories, or Canada.
6. Normal maintenance as described in the installation and operating manual, such as cleaning of the coils, filter cleaning and/or replacement, and lubrication.
7. Parts or accessories not supplied or designated by MRCOOL.
8. Damage or repairs required as a result of any improper use, maintenance, operation or servicing.
9. Damage or failure to start due to interruption and/or inadequate electrical service.
10. Any damage caused by frozen or broken water pipes in the event of equipment failure.
11. Changes in the appearance of the unit that do not affect its performance.
12. Replacement of fuses and replacement or resetting of circuit breakers.
13. Units operated in incomplete structures.
14. Damage or repairs required as a result of the use of used or recycled refrigerant.

This warranty is provided in lieu of any and all other warranties, expressed or implied, including any implied warranty of merchantability and fitness for a particular purpose. Whether any claim is based on negligence or other tort, breach of warranty or other breach of contract, or any other theory, IN NO EVENT SHALL MRCOOL, LLC BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES TO ANY PERSONAL, INTANGIBLE, AND/OR REAL PROPERTY; NOR SHALL MRCOOL, LLC BE LIABLE FOR EXPENSES RESULTING FROM BUSINESS INTERRUPTION, INCLUDING BUT NOT LIMITED TO LOST PROFITS, EXTRA UTILITY COSTS OR OTHERWISE. Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion may not apply to you.

# Exhibit A

## MRCOOL Approved Central Ducted Hyper Heat Warranty Matchups

| Condensers             | Coil / Air Handlers                   | Furnace                               |
|------------------------|---------------------------------------|---------------------------------------|
| CENTRAL-24-HP-C-230A00 | Third party equipment (see footnotes) | Third party equipment (see footnotes) |
|                        | CENTRAL-24-HP-MUAH230A00              |                                       |
|                        | MDUCC15024036 + MMBV08BE              |                                       |
|                        | MDUCC15024036 + MMBV12BE              |                                       |
|                        | MDUCC15024036                         | Third party equipment (see footnotes) |
|                        | MDUCC15024036                         | MG*80SE045A3A + Transition            |
|                        | MDUCC15024036                         | MG*80SE070B3A                         |
|                        | MDUCC15024036                         | MG*80SE090B4A                         |
|                        | MDUCC15024036                         | MG*96SE045B3XA                        |
|                        | MDUCC15024036                         | MG*96SE070B3XA                        |
|                        | MCVP30BNPA + H4TXV01                  | Third party equipment (see footnotes) |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCVP30BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCVP30BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCHP30BNPA + H4TXV01                  | Third party equipment (see footnotes) |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCHP30BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCHP30BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCVP36BNPA + H4TXV01                  | Third party equipment (see footnotes) |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCVP36BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCVP36BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCHP36BNPA + H4TXV01                  | Third party equipment (see footnotes) |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCHP36BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCHP36BNPA + H4TXV01                  | MG*96SE070B3XA                        |

# Exhibit A continued

|                        |                                       |                                       |
|------------------------|---------------------------------------|---------------------------------------|
| CENTRAL-30-HP-C-230A00 | Third party equipment (see footnotes) |                                       |
|                        | CENTRAL-30-HP-MUAH230A00              |                                       |
|                        | MDUCC15024036 + MMBV08BE              |                                       |
|                        | MDUCC15024036 + MMBV12BE              |                                       |
|                        | MDUCC15024036                         | Third party equipment (see footnotes) |
|                        | MDUCC15024036                         | MG*80SE045A3A + Transition            |
|                        | MDUCC15024036                         | MG*80SE070B3A                         |
|                        | MDUCC15024036                         | MG*80SE090B4A                         |
|                        | MDUCC15024036                         | MG*96SE045B3XA                        |
|                        | MDUCC15024036                         | MG*96SE070B3XA                        |
|                        | MCVP30BNPA + H4TXV01                  | See Footnote 2)                       |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCVP30BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCVP30BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCVP30BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCHP30BNPA + H4TXV01                  | See Footnote 2)                       |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCHP30BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCHP30BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCHP30BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCVP36BNPA + H4TXV01                  | See Footnote 2)                       |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCVP36BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCVP36BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCVP36BNPA + H4TXV01                  | MG*96SE070B3XA                        |
|                        | MCHP36BNPA + H4TXV01                  | See Footnote 2)                       |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE045A3A + Transition            |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE070B3A                         |
|                        | MCHP36BNPA + H4TXV01                  | MG*80SE090B4A                         |
|                        | MCHP36BNPA + H4TXV01                  | MG*96SE045B3XA                        |
|                        | MCHP36BNPA + H4TXV01                  | MG*96SE070B3XA                        |

# Exhibit A continued

|                        |                                       |                                       |
|------------------------|---------------------------------------|---------------------------------------|
| CENTRAL-36-HP-C-230A00 | Third party equipment (see footnotes) |                                       |
|                        | CENTRAL-36-HP-MUAH230A00              |                                       |
|                        | MDUCC15024036 + MMBV12BE              |                                       |
|                        | MDUCC15024036                         | Third party equipment (see footnotes) |
|                        | MDUCC15024036                         | MG*80SE045A3A + Transition            |
|                        | MDUCC15024036                         | MG*80SE070B3A                         |
|                        | MDUCC15024036                         | MG*80SE090B4A                         |
|                        | MDUCC15024036                         | MG*96SE045B3XA                        |
|                        | MDUCC15024036                         | MG*96SE070B3XA                        |
|                        | MCVP36BNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCVP36BNPA + H4TXV02                  | MG*80SE045A3A + Transition            |
|                        | MCVP36BNPA + H4TXV02                  | MG*80SE070B3A                         |
|                        | MCVP36BNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCVP36BNPA + H4TXV02                  | MG*96SE045B3XA                        |
|                        | MCVP36BNPA + H4TXV02                  | MG*96SE070B3XA                        |
|                        | MCHP36BNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCHP36BNPA + H4TXV02                  | MG*80SE045A3A + Transition            |
|                        | MCHP36BNPA + H4TXV02                  | MG*80SE070B3A                         |
|                        | MCHP36BNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCHP36BNPA + H4TXV02                  | MG*96SE045B3XA                        |
|                        | MCHP36BNPA + H4TXV02                  | MG*96SE070B3XA                        |
|                        | MCVP48BNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCVP48BNPA + H4TXV02                  | MG*80SE045A3A + Transition            |
|                        | MCVP48BNPA + H4TXV02                  | MG*80SE070B3A                         |
|                        | MCVP48BNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCVP48BNPA + H4TXV02                  | MG*96SE045B3XA                        |
|                        | MCVP48BNPA + H4TXV02                  | MG*96SE070B3XA                        |
|                        | MCHP48BNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCHP48BNPA + H4TXV02                  | MG*80SE045A3A + Transition            |
|                        | MCHP48BNPA + H4TXV02                  | MG*80SE070B3A                         |
|                        | MCHP48BNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCHP48BNPA + H4TXV02                  | MG*96SE045B3XA                        |
|                        | MCHP48BNPA + H4TXV02                  | MG*96SE070B3XA                        |
|                        | MCVP48CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCVP48CNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCVP48CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                        | MCHP48CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCHP48CNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCHP48CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                        | MCHP48CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCHP48CNPA + H4TXV02                  | MG*80SE090B4A                         |
|                        | MCHP48CNPA + H4TXV02                  | MG*96SE090C4XA                        |

# Exhibit A continued

|                        |                      |                                       |
|------------------------|----------------------|---------------------------------------|
| CENTRAL-36-HP-C-230A00 | MCVP49CNPA + H4TXV02 | Third party equipment (see footnotes) |
|                        | MCVP49CNPA + H4TXV02 | MG*80SE090B4A                         |
|                        | MCVP49CNPA + H4TXV02 | MG*96SE090C4XA                        |
|                        | MCHP51CNPA + H4TXV02 | Third party equipment (see footnotes) |
|                        | MCHP51CNPA + H4TXV02 | MG*80SE090B4A                         |
|                        | MCHP51CNPA + H4TXV02 | MG*96SE090C4XA                        |
|                        | MCVP60CNPA + H4TXV02 | Third party equipment (see footnotes) |
|                        | MCVP60CNPA + H4TXV02 | MG*80SE090B4A                         |
|                        | MCVP60CNPA + H4TXV02 | MG*96SE090C4XA                        |

# Exhibit A continued

|                        |                                       |                                       |
|------------------------|---------------------------------------|---------------------------------------|
| CENTRAL-48-HP-C-230A00 | Third party equipment (see footnotes) |                                       |
|                        | CENTRAL-48-HP-MUAH230A00              |                                       |
|                        | MDUCC15048060 + MMBV16CE + Transition |                                       |
|                        | MDUCC15048060 + MMBV20DE              |                                       |
|                        | MDUCC15048060                         | Third party equipment (see footnotes) |
|                        | MDUCC15048060                         | MG*80SE090C5A + Transition            |
|                        | MDUCC15048060                         | MG*80SE110C5A + Transition            |
|                        | MDUCC15048060                         | MG*80SE135D5A                         |
|                        | MDUCC15048060                         | MG*96SE090C4XA + Transition           |
|                        | MDUCC15048060                         | MG*96SE110C5XA + Transition           |
|                        | MDUCC15048060                         | MG*96SE135D5XA                        |
|                        | MCVP48CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCVP48CNPA + H4TXV02                  | MG*80SE090C5A                         |
|                        | MCVP48CNPA + H4TXV02                  | MG*80SE110C5A                         |
|                        | MCVP48CNPA + H4TXV02                  | MG*80SE135D5A                         |
|                        | MCVP48CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                        | MCVP48CNPA + H4TXV02                  | MG*96SE110C5XA                        |
|                        | MCVP49CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCVP49CNPA + H4TXV02                  | MG*80SE090C5A                         |
|                        | MCVP49CNPA + H4TXV02                  | MG*80SE110C5A                         |
|                        | MCVP49CNPA + H4TXV02                  | MG*80SE135D5A                         |
|                        | MCVP49CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                        | MCVP49CNPA + H4TXV02                  | MG*96SE110C5XA                        |
|                        | MCHP48CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                        | MCHP48CNPA + H4TXV02                  | MG*80SE090C5A                         |
|                        | MCHP48CNPA + H4TXV02                  | MG*80SE110C5A                         |
|                        | MCHP48CNPA + H4TXV02                  | MG*80SE135D5A                         |
|                        | MCHP48CNPA + H4TXV02                  | MG*96SE090C4XA                        |

# Exhibit A continued

|                                       |                                       |                                       |
|---------------------------------------|---------------------------------------|---------------------------------------|
| CENTRAL-48-HP-C-230A00                | MCHP48CNPA + H4TXV02                  | MG*96SE110C5XA                        |
|                                       | MCHP51CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                                       | MCHP51CNPA + H4TXV02                  | MG*80SE090C5A                         |
|                                       | MCHP51CNPA + H4TXV02                  | MG*80SE110C5A                         |
|                                       | MCHP51CNPA + H4TXV02                  | MG*80SE135D5A                         |
|                                       | MCHP51CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                                       | MCHP51CNPA + H4TXV02                  | MG*96SE110C5XA                        |
|                                       | MCVP60CNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                                       | MCVP60CNPA + H4TXV02                  | MG*80SE090C5A                         |
|                                       | MCVP60CNPA + H4TXV02                  | MG*80SE110C5A                         |
|                                       | MCVP60CNPA + H4TXV02                  | MG*80SE135D5A                         |
|                                       | MCVP60CNPA + H4TXV02                  | MG*96SE090C4XA                        |
|                                       | MCVP60CNPA + H4TXV02                  | MG*96SE110C5XA                        |
|                                       | MCVP60DNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                                       | MCVP60DNPA + H4TXV02                  | MG*96SE135D5XA                        |
|                                       | MCHP60DNPA + H4TXV02                  | Third party equipment (see footnotes) |
|                                       | MCHP60DNPA + H4TXV02                  | MG*96SE135D5XA                        |
| CENTRAL-60-HP-C-230A00                | Third party equipment (see footnotes) |                                       |
|                                       | CENTRAL-60-HP-MUAH230A00              |                                       |
|                                       | MDUCC15048060 + MMBV20DE              |                                       |
|                                       | MDUCC15048060                         | Third party equipment (see footnotes) |
|                                       | MDUCC15048060                         | MG*80SE090C5A + Transition            |
|                                       | MDUCC15048060                         | MG*80SE110C5A + Transition            |
|                                       | MDUCC15048060                         | MG*80SE135D5A                         |
|                                       | MDUCC15048060                         | MG*96SE090C4XA + Transition           |
|                                       | MDUCC15048060                         | MG*96SE110C5XA + Transition           |
|                                       | MDUCC15048060                         | MG*96SE135D5XA                        |
|                                       | MCVP60DNPA + H4TXV03                  | Third party equipment (see footnotes) |
|                                       | MCVP60DNPA + H4TXV03                  | MG*96SE135D5XA                        |
|                                       | MCHP60DNPA + H4TXV03                  | Third party equipment (see footnotes) |
|                                       | MCHP60DNPA + H4TXV03                  | MG*96SE135D5XA                        |
| Third party equipment (see footnotes) | CENTRAL-24-HP-MUAH230A00              |                                       |
|                                       | CENTRAL-30-HP-MUAH230A00              |                                       |
|                                       | CENTRAL-36-HP-MUAH230A00              |                                       |
|                                       | CENTRAL-48-HP-MUAH230A00              |                                       |

# Exhibit A continued

## Footnotes:

**1) Third Party Parts Warranty Coverage:** If any MRCOOL Central Ducted Hyper Heat Series equipment is installed with any compatible third party equipment as described in this Exhibit A, then the parts warranty coverage for eligible MRCOOL Central Ducted Hyper Heat Series equipment is automatically reduced to 5 years instead of 10 years. Problems originating from improper sizing, function, or installation of the third party equipment **WILL CAUSE THE WARRANTY TO BE VOIDED.**

**2) Third Party Coils and Air Handlers:** If any 3rd party non-MRCOOL branded R410A coil or air handler is used, the condenser will have warranty coverage if all of the following conditions are met: A) the coil or air handler must be in new condition, with a compatible BTU rating, B) the coil or air handler must have a compatible thermal expansion valve, and C) the coil or air handler must be installed at the same time the condenser is installed. The warranty will only cover problems that originate with the condenser. The warranty will only cover parts and labor for the MRCOOL equipment. Problems originating from improper sizing, function, or installation of the coil or air handler **WILL CAUSE THE WARRANTY TO BE VOIDED.**

**3) Third Party Coils with Approved MRCOOL Condenser and Furnace:** In rare circumstances where any of the MRCOOL Central Ducted Hyper Heat Series condensers are installed with any of the compatible furnaces listed in Exhibit A, but the coil is a third party coil, the warranty will cover the condenser and the furnace but not the coil under the following conditions A) the condenser, coil, and furnace are all new, B) the coil or air handler must have a compatible thermal expansion valve, and C) the coil and furnace must be installed at the same time as the condenser is installed. The warranty will only cover problems that originate with the condenser and furnace under these rare circumstances. The warranty will only cover parts and labor for the MRCOOL equipment. Problems originating from improper sizing, function, or installation of the coil or air handler **WILL CAUSE THE WARRANTY TO BE VOIDED.**

**4) Third Party Furnaces Paired with Third Party Coils:** If any 3rd party non-MRCOOL branded furnace and coil is used, the condenser will have warranty coverage if all of the following conditions are met: A) blower motor must have a compatible CFM rating for the size condenser being used, and B) the new coil must be installed at the same time as the condenser is installed. The labor warranty will only cover problems that originate with the condenser. The warranty will only cover parts and labor for the MRCOOL equipment. Problems originating from improper sizing, function, or installation of the coil or furnace **WILL CAUSE THE WARRANTY TO BE VOIDED.**

**5) Third Party Condensers:** If any 3rd party non-MRCOOL branded condenser is used, the MRCOOL Central Ducted Hyper Heat Air Handler will have no labor warranty coverage. Only the 5 year parts warranty will apply (see footnote 1) if all of the following conditions are met: A) the BTU rating of the condenser has the same tonnage rating, B) the condenser uses R410A refrigerant. The warranty will only cover problems that originate with the air handler. The warranty will only cover parts for the MRCOOL equipment. Problems originating from improper sizing, function, or installation of the condenser **WILL CAUSE THE WARRANTY TO BE VOIDED.**

\* Models matched up in this chart may not qualify for rebates requiring an Energy Star or AHRI certification. \*