



Certificate of Compliance

Certificate: 1215063 (LR 35557S)

Master Contract: 155499

Project: 1469093

Date Issued: 2004/02/24

Issued to: Climate Master Incorporated
P.O. Box 2540,
Oklahoma City, OK 73101-2540
USA
Attention: Mr. Wes Wostal

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:  Manuel Murga P. Eng.

Authorized by:  Ray Fadavi, P.Eng., MBA,
Operations Manager

PRODUCTS

CLASS 1211 85 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps - Certified to U.S. Standards

CLASS 1211 05 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps

Packaged heat pump unit, water-cooled, suitable for indoor use only, horizontal and vertical flow, Genesis "Commercial" Series, Models GC (H, V) (018, 024, 030, 036, 042, 048, 060) *(G, E, H, F, N) *(1, 2, 3, 4)*; rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

Notes:

1. * Indicates additional suffix letters denoting optional features.
2. See Descriptive and Test Report for complete electrical ratings for the above models.

APPLICABLE REQUIREMENTS

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



CSA INTERNATIONAL

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CAN/CSA-C22.2 No. 236-95 - Heating and Cooling Equipment

UL Std No. 1995 - Heating and Cooling Equipment



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1080533 (LR 35557-124S)

Master Contract: 155499

Project: 1469186

Date Issued: 2004/02/24

Issued to: Climate Master Incorporated

P.O. Box 2540,
Oklahoma City, OK 73101-2540
USA
Attention: Mr. Wes Wostal

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Issued by: Manuel Murga P. Eng

Authorized by: Ray Fadavi, P.Eng., MBA,
Operations Manager

PRODUCTS

CLASS 1211 85 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps - Certified to U.S. Standards

CLASS 1211 05 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps

Packaged heat pump unit, water-cooled, suitable for indoor use only, upflow, downflow or horizontal flow, Genesis Distributor Series, Models GS(V, H) (015, 018, 024, 030, 036, 042, 048, 060, 070) *G*(0, 5)*; Models GR(V, H) (006, 009, 012, 015, 019, 024, 030, 036, 042, 048, 060) *G*(0, 5)*, rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

Packaged heat pump unit, water-cooled, suitable for indoor use only, upflow, downflow or horizontal flow, Genesis Commercial Series, Models GS(V, H) (015, 018, 024, 030, 036, 042, 048, 060, 070) *(G, E, H, F, N) *(1, 2, 3, 4)*; Models GR(V, H) (006, 009, 012, 015, 019, 024, 030, 036, 042, 048, 060) *(G, E, H, F, N) *(1, 2, 3, 4)*, rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

Condensing unit, water cooled, suitable for indoor use only, Genesis Distributor Series, Models GSS (018, 024,

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030, 036, 042, 048, 060) *G*(0, 5)*, rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

Condensing unit, water cooled, suitable for indoor use only, Genesis Commercial Series, Models GSS (018, 024, 030, 036, 042, 048, 060) *(G, E, H, F, N)*(1, 2, 3, 4)*, rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

Electric heater kit, field installed, suitable for use with Genesis Distributor Series Models GS(V, H), Models AG(S, SH)4; AG(M, MH)(5, 8, 10, 12); AG(L, LH)(10, 15, 20).

Notes:

1. * Indicates additional suffix letters denoting optional features.
2. See Descriptive and Test Report for complete electrical ratings for the above models.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 236-95 - Heating and Cooling Equipment

UL Std No. 1995 - Heating and Cooling Equipment



Certificate of Compliance

Certificate: 1279209 (LR 35557)

Master Contract: 155499

Project: 1435258

Date Issued: 2004/02/23

Issued to: **Climate Master Incorporated**
P.O. Box 2540,
Oklahoma City, OK 73101-2540
USA
Attention: Mr. Mike Privett


The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:


Mantel Murga P. Eng

Authorized by:


FOR
Ray Fadavi, P.Eng., MBA,
Operations Manager

PRODUCTS

CLASS 1211 85 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps - Certified to U.S. Standards

CLASS 1211 05 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps

Packaged heat pump unit, water-cooled, suitable for indoor use only, Large Horizontal Flow, Models HQL, GLH (072) H, F * (096, 120) H, F, N *, and Large Vertical Models VQL, GLV (080, 100, 120, 160, 200, 240, 300) H, F, N *, rated 208/230V, 460V or 575V, 3 ph, 60 Hz, design pressure 400 psig high side, 150 psig low side, Refrigerant 22

Notes:

1. * - Indicates additional suffix letters denoting optional controls and features.
2. See Descriptive and Test Report for complete electrical ratings for the above models

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CSA INTERNATIONAL

Certificate: 1279209 (LR 35557)

Master Contract: 155499

Project: 1435258

Date Issued: 2004/02/23

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 236-95 - Heating and Cooling Equipment

UL Std No. 1995 - Heating and Cooling Equipment



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1438099 (LR 35557)

Master Contract: 155499

Project: 1438099

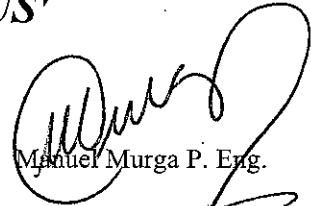
Date Issued: 2004/02/12

Issued to: **Climate Master Incorporated**
P.O. Box 2540,
Oklahoma City, OK 73101-2540
USA
Attention: Mr. Rick Lang

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:


Manuel Murga P. Eng.

Authorized by: 
Ray Fádavi, P.Eng., MBA,
Operations Manager

PRODUCTS

CLASS 1211 85 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps - Certified to U.S. Standards

CLASS 1211 05 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps

Console type heat pumps, water cooled, permanently connected, Models CCE, 50KQL (007, 009, 012, 015, 019)(A, E, G) *, rated 115V, 208/230V or 265V, 1ph, 60Hz, design pressure 300 psig high side, 150 psig low side, Refrigerant 22.

Console type heat pumps, water cooled, cord connected, Models CCE, 50KQL (007, 009, 012, 015, 019)(A, G) *, rated 115V or 208/230V, 1 ph., 60Hz, design pressure 300 psig high side, 150 psig low side, Refrigerant 22.

Notes:

1. * - Indicates additional suffix letters denoting optional controls and features.

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CSA INTERNATIONAL

Certificate: 1438099 (LR 35557)

Master Contract: 155499

Project: 1438099

Date Issued: 2004/02/12

2. See Descriptive and Test Report for complete electrical ratings for the above models

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 236-95 - Heating and Cooling Equipment

UL Std No. 1995 - Heating and Cooling Equipment



Certificate of Compliance

Certificate: 1296841 (LR 35557)

Master Contract: 155499

Project: 1438105


Date Issued: 2004/02/16

Issued to: Climate Master Incorporated
P.O. Box 2540,
Oklahoma City, OK 73101-2540
USA
Attention: Mr. Rick Lang

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:  Manuel Murga P. Eng.

Authorized by:  Ray Fadavi, P.Eng., MBA,
Operations Manager

PRODUCTS

CLASS 1211 85 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps - Certified to U.S. Standards

CLASS 1211 05 - COMFORT CONDITIONING EQUIPMENT - Heat Pumps

Packaged heat pump unit, water-cooled, suitable for indoor use only, "HI-RISE" Series, Models 816-10, -15, -20, -24, -28, -30, -36, rated Refrigerant 22, design pressure 400 psig high side, 150 psig low side.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 236-95 - Heating and Cooling Equipment

UL Std No. 1995 - Heating and Cooling Equipment

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