Model: 1201SFH

Volts 115VAC PH 1 Hz 60 Amps 5A Refrig. 4.09 oz (116g) R-134a **Design Pressure - PSI:** HS 330 / LS 120

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation operation.

NSF/ANSI 61 FCC ID: 2AUAN-1200SFH NSF/ANSI 372 IC: 25359-1200SFH **CAUTION -** SEE INSTALLATION INSTRUCTIONS. CAN ICES - 3(A)/NMB-3(A) **TENTION** - CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

Model: 1202SFH

Volts 115VAC PH 1 Hz 60 Amps 5A Refrig. 4.09 oz (116g) R-134a **Design Pressure - PSI:** HS 330 / LS 120

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation operation.

NSF/ANSI 61 FCC ID: 2AUAN-1200SFH NSF/ANSI 372 **CAUTION -** SEE INSTALLATION INSTRUCTIONS. **TENTION -** CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

IC: 25359-1200SFH CAN ICES - 3(A)/NMB-3(A)

Model: **1211SH**

Volts 115VAC PH 1 Hz 60 Amps 5A Refrig. 4.09 oz (116g) R-134a **Design Pressure - PSI:** HS 330 / LS 120

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference received. interference that may cause undesired operation.

NSF/ANSI 61 NSF/ANSI 372 **CAUTION -** SEE INSTALLATION INSTRUCTIONS. CAN ICES - 3(A)/NMB-3(A) **TENTION** - CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

Model: 1211SFH

Volts **115VAC** PH **1** Hz **60** Amps **5A** Refrig. **4.09 oz (116g) R-134a** Design Pressure - PSI: **HS 330 / LS 120**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NSF/ANSI 61 NSF/ANSI 372 **CAUTION -** SEE INSTALLATION INSTRUCTIONS. **ATTENTION -** CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

FCC ID: 2AUAN-1200SFH IC: 25359-1200SFH CAN ICES - 3(A)/NMB-3(A)

Model: 1212SH

Volts 115VAC PH 1 Hz 60 Amps 5A Refrig. 4.09 oz (116g) R-134a **Design Pressure - PSI:** HS 330 / LS 120

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device and (2) This device harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NSF/ANSI 61 NSF/ANSI 372 **CAUTION -** SEE INSTALLATION INSTRUCTIONS. CAN ICES - 3(A)/NMB-3(A) **ENTION** - CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

Model: 1212SFH

Volts 115VAC PH 1 Hz 60 Amps 5A Refrig. 4.09 oz (116g) R-134a **Design Pressure - PSI:** HS 330 / LS 120

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation operation.

NSF/ANSI 61 FCC ID: 2AUAN-1200SFH NSF/ANSI 372 IC: 25359-1200SFH **CAUTION -** SEE INSTALLATION INSTRUCTIONS. **TENTION -** CONSULTEZ LES INSTRUCTIONS D'INSTALLATION.

CAN ICES - 3(A)/NMB-3(A)