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Instruction Sheet

Subject: Start Component & Low Pressure Switch Usage

⚠Warning

Authorized Service Representatives are obligated to follow industry standard safety procedures, including, but not limited to, local/national regulations for disconnection / lock out / tag out procedures for all utilities including electric, gas, water and steam.

⚠DANGER

Disconnect electric power to the ice machine at the electric switch box before proceeding. Failure to disconnect the power at the main power supply disconnect could result in serious injury or death. The power switch DOES NOT disconnect all incoming power.

Start Component Usage

The included low pressure control and start components are used on QuietQube CVD/iCVD remote condensing unit models only.

The existing low pressure control must be removed and replaced with the supplied low pressure control in QuietQube CVD/iCVD condensing units.
Low pressure switch cut-in and cut-out settings differ and reliability has been increased from the previous version.

Ice machines with a PTCR and run capacitor do not require low pressure switch and start component installation. A PTCR is replaced by a PTCR. The PTCR and run capacitor only require replacement when they are defective.

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