

If unit does NOT start



The unit may be in lock-out as the safety switches may have opened or, the refrigerant leak detection system may have been activated. Verify this by checking the "X" LED, activated by the presence of 24 volts between terminals "C" (common) and "X" on the control wiring terminal strip. If the LED is on, the unit is in lock out. If the leak detection system has been activated, the "LA" (Leak Alert LED) will be on. This is triggered by the presence of 24 volts between terminals "C" (common) and "LA" on the control wiring terminal strip. To reset the unit, remove the "3 AMP 24V CONTROL" fuse located on the front of the unit electrical box disabling the unit's 24 volt control circuit. Wait 10 seconds, then reinstall the fuse. The Safety circuits should reset.

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