

# Curling Rink Refrigeration Upgrade

**Client:** Huntsville Curling Club

**Year:** 2016

**Solution:** Recreational ice rink refrigeration system upgrade for a private curling club







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## Features:

Energy efficient refrigeration system including:

- Packaged indoor air cooled chiller with variable speed pump
- Remote condensing unit
- 4" brine headers with 8" centers
- Touchscreen HMI
- Decommissioning and removal of previous system
- Factory testing, installation and start-up

## Highlights:

-  Air Cooled
-  Touch Control HMI
-  Factory Tested
-  Installation
-  Commissioning
-  Start-up

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Supply of a recreational ice rink refrigeration system for a private curling club. Scope of supply included one packaged indoor air cooled chiller with variable speed pump and remote condensing unit, touch controls, 4" brine headers with 8" centers, factory testing, decommissioning of previous system, installation of new system, start-up and commissioning.