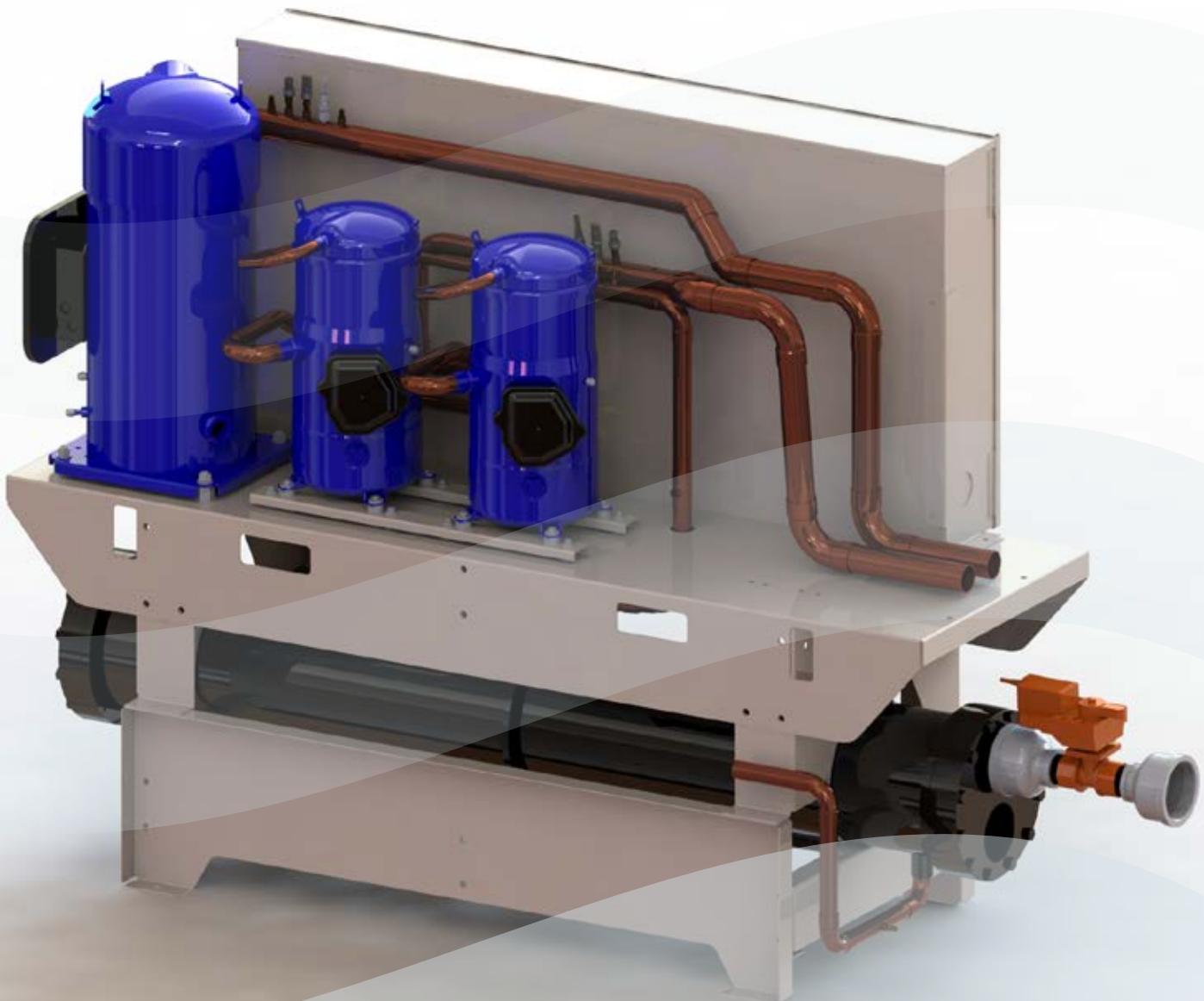




Water-Cooled Condensing Units





Designed for quiet, high-efficiency operation. Built to withstand demanding continuous duty cycles.

Water-Cooled Condensing Units

Jetson Water-Cooled Condensing Units are designed for quiet, high efficiency operation and built to withstand demanding continuous duty cycles. Water-cooled condensing units are shipped with a dry nitrogen holding charge.

Features & Options

- ≈ *Capacities from 20 to 85 tons*
- ≈ *Designed for easy retrofit—fits through a standard three-foot door*
- ≈ *Brazed plate condenser for high efficiency or shell and tube condenser for robust design*
- ≈ *Intuitive, factory installed microprocessor-based controller compatible with BACnet®, Modbus®, and LonTalk®*
- ≈ *Labeled control wiring matches unit wiring diagram included in the control compartment*
- ≈ *Compressors are factory installed on rubber isolation mounts for quiet operation*
- ≈ *Replaceable core filter driers for ease of service and installation of split system piping*
- ≈ *Compressor acoustic hoods and/or sound isolating cabinets are available for sound sensitive applications*
- ≈ *LED lighted control cabinet for clear viewing during service and maintenance*
- ≈ *Water-cooled condensing units provide great design flexibility because they can be combined with a wide variety of coils or chillers*
- ≈ *15.4" Touchscreen for viewing machine performance and easy access for service and maintenance personnel*
- ≈ *Fused or non-fused disconnect switches are available factory installed*

Applications

- ≈ *Water-cooled condensing unit can be applied where air cooled units are not desirable or space is unavailable.*
- ≈ *The Jetson water-cooled condensing units can be paired with remote direct expansion (DX) air handlers or remote chilled water evaporators for design flexibility.*

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