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Carrier's comprehensive line of water-cooled chillers are designed to enable chiller plants to achieve superior efficiency at true operating conditions without compromising the environment. These units boast integrated part-load values (IPLV) to 0.288 and full load kW/Tons to 0.505 while utilizing either HFC-134a, HFC Puron® or HFO-1233zd(E).

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The 23XRV chiller is the world's first integrated variable-speed, water cooled, screw chiller. The 23XRV incorporates significant breakthroughs in water-cooled chiller technology to provide excellent reliability and achieve superior efficiency at true operating conditions without compromising the environment.

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With a wide range of types, capacities and sustainable refrigerant options, Carrier is a leader in chiller options. With non-ozone depleting refrigerant, simple installation, superior efficiency and powerful controls, these units are ideal for both replacement and new construction projects.

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75 to 265 Nominal Tons. 30HXA - Condenserless 30HXC - Water-Cooled. The 30HX units are high-efficiency, indoor water-cooled or condenserless chillers. The units have a quiet, low-vibration design featuring screw compressors.

AquaForce® 30HX High-Efficiency Indoor Liquid Screw Chiller

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Page 12 By default, the device object instance is 1600001, where the first two digits identify the BACnet CARRIER vendor (16). CAUTION Identifier must be unique on the BACnet network. If more than one Carrier chiller is connected to the BACnet network, the parameter must be modified.

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Manuals of Carrier's Hi-Walls, Ducted, Controllers and also Cassettes. Call 13 Cool (13 2665) For Carrier chillers, air handling units and service please call 1300 130 750

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control the chiller. (See Table 1.) When switched to the Enable position the chiller is under its own control. Move the switch to the Off position to shut the chiller down. Move the switch to the Remote Contact position and a field-installed dry contact can be used to start the chiller. The contacts must be capable of handling a 24-vac, 20-mA load.

Controls Start-Up, Operation, Service, and Troubleshooting

Carrier 30 Series chillers' ComfortLink controls provide features such as chilled water temperature reset, demand limiting, compressor wear minimization and protection, temperature and pressure displays and diagnostic functions.

Product Data 30RAP010-060 - Carrier® Chillers

Procedures in this manual are arranged in the sequence required for proper machine start-up and operation. SAFETY CONSIDERATIONS 30HXC and 30GX liquid chillers are designed to provide safe and reliable service when operated within design specifications.

30HXC 075-370 30GX 080-350 Screw ... - SERVIS CARRIER Pizeň

air-cooled liquid chillers with electronic controls. The 30RB chillers are equipped with ComfortLink controls and electronic expansion valves. NOTE: Unit sizes 315-390 are modular units that are shipped in separate sections as modules A or B as noted in position 8 of the unit model number. Installation directions specific to these

Controls, Start-Up, Operation, Service and Troubleshooting

the chiller. The introduction of the wrong refrigerant can cause damage or malfunction to this chiller. Operation of this equipment with refrigerants other than those cited herein should comply with ANSI/ASHRAE-15 (latest edition). Contact Carrier for further information on use of this chiller with

other refrigerants.

Start-Up, Operation, and Maintenance Instructions

This manual provides the necessary information to familiarize yourself with the control system before performing start-up procedures. The procedures in this manual are arranged in the sequence required for machine installation, start-up, operation and maintenance.

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