

Carrier Electronic Catalog

Packaged Chiller Builder v3.26

Release Sheet

*Packaged Chiller Builder v3.26 replaces v3.25
Customers need to enter the E-CAT Enable Preferred Customer Password to run this program.
It is not being distributed to the general public – it is only available from your local Carrier Sales Office.*

UPDATE DESCRIPTION

Packaged Chiller Builder v3.26 contains the following revision:

- Updated shipping and operating weights for 30RA chillers.

In addition the following problem in v3.25 was corrected:

- The remote cooler accessory was unavailable with certain condenser coils.

INSTALLATION PROCEDURES

Installation via Internet Download

If one of the Packaged Chiller Builder versions 3.20 thru v3.25 is installed on your computer, you can save time by installing a patch update. This is the first procedure below. Otherwise, a full program installation is required. This is the second procedure below.

To perform a patch install, please use the following procedure:

- Download the **ecat-pcn326.exe** file from the Internet site and save it in a folder on your hard disk.
- Run Windows Explorer and double-click on the **ecat-pcn326.exe** file. This launches the program installer.
- Follow the installation instructions that appear on your screen.
- **Note: X Builder Framework v1.03 and AutoDesk VoloView Express® should be installed prior to installing the Packaged Chiller Builder. Both can be downloaded from the Internet site.**

To perform a full program install, please use the following procedure:

- Download the **ecat-pcn326.exe** file from the Internet site and save it in a folder on your hard disk.
- Run Windows Explorer and double-click on the **ecat-pcn326.exe** file. This launches the program installer.
- Follow the installation instructions which appear on your screen.
- **Note: X Builder Framework v1.03 and AutoDesk VoloView Express® should be installed prior to installing the Packaged Chiller Builder. Both can be downloaded from the Internet site.**

Running the Program:

- From the Windows desktop press Start, choose Programs and then choose Carrier E-CAT/E20-II programs.
- In the Carrier E-CAT/E20-II Programs group click on the Packaged Chiller Builder v3.26 icon.

Minimum Computer Requirements:

- Hard Disk Space: 300 megabytes
- Random Access Memory: At least 256 megabytes
- Display Monitor: At least VGA with 600x800 resolution and 256 colors.
- Operating System: Windows 98, 2000, XP or Vista or NT (with service pack 4 or later).
- XBuilder Framework v1.03 must be installed prior to installing the Packaged Chiller Builder.

PREVIOUS VERSION INFORMATION

1. Packaged Chiller Builder v3.26 replaces v3.25 when it is installed. Therefore, it is not necessary to uninstall v3.25 before installing v3.26.
2. Existing Packaged Chiller Builder v3.25 projects are available immediately. No data conversion is required.

PREVIOUS VERSION INFORMATION (continued)

3. Tags from Packaged Chiller Builder v3.1 *can* be used with v3.2 but must first be converted to v3.2 format. To perform this conversion:
 - Before converting projects, you may wish to archive v3.1 projects. Should any problem occur during the conversion, projects will be restored to v3.1 format. Still, archiving the projects is a safety precaution.
 - Start Packaged Chiller Builder v3.2.
 - Choose “Convert Project” on the File Menu. A list of Packaged Chiller Builder v3.1 projects will appear.
 - In this list, place a check mark next to each Packaged Chiller Builder v3.1 project you wish to convert. Then press OK.
 - Projects will be converted to v3.2 format and can then be opened with Packaged Chiller Builder v3.2.

SPECIAL NOTES

1. **E-CAT Enable.** The Carrier Packaged Chiller Builder requires E-CAT Enable v2.07 or later to be installed, and configured correctly with a privileged user’s password. Without E-CAT Enable, the program will not run.
2. **XBuilder Framework.** Packaged Chiller Builder requires that XBuilder Framework v1.03 be installed.
3. **NACO, EMEA, APO and LAO Versions.** The NACO version of Packaged Chiller Builder *can* be installed and run on the same computer with EMEA, APO or LAO versions.