Special needs?

Refrigerant condensers

Special needs?

Our ongoing R&D investment helps BAC offer you a complete set of solutions **for CXV-D evaporative condensers that meet your needs**. Plus, we also cater for extra requirements such as:

Sound control

CXV-D uses a low noise axial fan.

Helping keep it near noiseless:

- Sound attenuators
- Whisper Quiet fan

Water savings

You need water for evaporative cooling. At BAC, however, we offer acclaimed and advanced water saving technologies. Helping in this aim are:

- Electric water level control package
- Water treatment equipment
- Sump sweeper piping
- Filters

Energy saving

CXV-D uses evaporative cooling technology for lower operating temperatures than other cooling methods. With the following options, reduce energy costs still further:

- Thermostat

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Enhanced hygiene and water care

Water circulates in evaporative condensers and it is important to avoid excessive accumulation of dissolved solids. The following options help keep your condenser clean:

- Remote sump connection
- Water treatment equipment
- Sump sweeper piping
- Filters

To control biological growth and scale formation, the water quality of the circulated water should be checked regularly. Water quality guidelines can be found in the Knowledge center of the website.

Year-round reliable operation

Inspect and maintain your condenser and protect it against extreme weather for year-round reliability. The options below help keep your condenser running smoothly and reliably and facilitate maintenance.

- Remote sump connection
- Water treatment equipment
- Sump sweeper piping
- Filters
- Internal service platform
- External service platform
- Vibration cut out switch
- Electric water level control package
- Extended lubrication lines
- Baltibond® hybrid coating

Do you too want to benefit from the above solutions? Contact your local BAC representative for more information.

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