if default \( C_d = 0.25 \) is chosen then cycling tests are not required. Otherwise either the heating or cooling cycling test value is required.

For staged capacity units, two values divided by a slash (/) will be declared in each box in the section 'Declared capacity of the unit' and 'Declared EER/COP' of the unit.

Variable

Capacity control

For cooling

For heating

Degradation co-efficient cooling**

Electric power input in power models other than 'active mode'

Cycling interval efficiency

Annual electricity consumption

Cycling interval capacity

Rated air flow (indoor/outdoor)

Sound power level (indoor/outdoor)

Global warming potential

Contact details for obtaining more information

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