

Elite Software

ACCA Manual "J" & "S" & "D"

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Mandatory Application of ACCA Standards

2018 IRC - International Residential Code

M1401.3 Equipment and appliance sizing. Heating and cooling equipment and appliances shall be sized in accordance with **ACCA Manual S** or other approved sizing methodologies based on building loads calculated in accordance with **ACCA Manual J** or other approved heating and cooling calculation methodologies. Exception: Heating and cooling equipment and appliance sizing shall not be limited to the capacities determined in accordance with **ACCA Manual S** where either of the following conditions applies:

- 1.The specified equipment or appliance utilizes multistage technology or variable refrigerant flow technology and the loads calculated in accordance with the approved heating and cooling calculation methodology are within the range of the manufacturer's published capacities for that equipment or appliance.
- 2.The specified equipment or appliance manufacturer's published capacities cannot satisfy both the total and sensible heat gains calculated in accordance with the approved heating and cooling calculation methodology and the next larger standard size unit is specified.

M1601.1 Duct Design. Duct systems serving heating, cooling and ventilation equipment shall be installed in accordance with the provisions of this section and **ACCA Manual D**, the appliance manufacturer's installation instructions or other approved methods.

2018 IECC - International Energy Conservation Code

R403.7 Equipment sizing and efficiency rating (Mandatory). Heating and cooling equipment shall be sized in accordance with **ACCA Manual S** based on building loads calculated in accordance with **ACCA Manual J** or other approved heating and cooling calculation methodologies. New or replacement heating and cooling equipment shall have an efficiency rating equal to or greater than the minimum required by federal law for the geographic location where the equipment is installed.