

## RVE Control Information

The following list shows the standard control arrangements available with the RVE product offering. Each control approach offers a variety of pressure independent operating functions. Control functions are identified by the Krueger control package number.

### PNEUMATIC CONTROL ARRANGEMENTS

All control packages are pressure independent and include a standard linear inlet airflow sensor.

- 1102 - Single Function; DA-NO
- 1103 - Single Function; RA-NC
- 1104 - Multi-function; DA-NO
- 1105 - Multi-function; DA-NC
- 1106 - Multi-function; RA-NO
- 1107 - Multi-function; RA-NC

#### Pneumatic Control Legend:

- DA - Direct Acting Thermostat
- RA - Reverse Acting Thermostat
- NO - Normally Open Damper Position
- NC - Normally Closed Damper Position
- Single Function Controller - Provides Single Function,  
DA-NO or RA-NC
- Multi-function Controller - Capable of Providing DA-NO,  
DA-NC,RA-NC or RA-NO  
Functions

### ANALOG CONTROL ARRANGEMENTS

All control packages are pressure independent and include a standard linear averaging inlet airflow sensor, controller/actuator, control enclosure and wall thermostat to match the control type. An optional 24 volt transformer is available that will be mounted and wired inside the control enclosures.

- 2100 - Heating Control
- 2101 - Cooling Control
- 2115 - Upstream Static Pressure Monitoring Control
- 2116 - Downstream Static Pressure Monitoring Control

### DIRECT DIGITAL CONTROL ARRANGEMENTS

Control packages are field supplied for factory mounting. All DDC control arrangements include a standard linear inlet airflow sensor and control enclosure. An optional 24 volt transformer is available that will be mounted and wired inside the control enclosure.