

## Rooftop Ventilator Series

Old Name		New Name
<b>RV-35</b>	→	<b>RV-25</b>
<b>RVE-35</b>	→	<b>RVE-40</b>
<b>RV-50</b>	→	<b>RV-45</b>
<b>RVE-50</b>	→	<b>RVE-85</b>
<b>RV-80</b>	→	<b>RV-45</b>
<b>RVE-80</b>	→	<b>RVE-85</b>
<b>RV-120</b>	→	<b>RV-70</b>
<b>RVE-120</b>	→	<b>RVE-120</b>

**\*NOTE:** Model RV-70 was originally named RV-120. These models are **EXACTLY** the same and only the nomenclature was changed during the CAPS 4.23 release. The nomenclature was changed to incorporate the nominal airflow of the unit.

### Model Number Code

The Model Number Code is designed to completely identify the unit. The correct code letters must be specified to designate the configurations and size.

RVE - 40 - 36 P - 30 H - 15

RV base model  
RVE with Energy Recovery

Nominal Airflow

25 (2,500 cfm)	70 (7,000 cfm)
40 (4,000 cfm)	85 (8,500 cfm)
45 (4,500 cfm)	120 (12,000 cfm)

Wheel Diameter (inches)

Wheel Thickness

15 (1½ in.)
30 (3 in.)

Wheel Material

P - Polymer

Nominal Tonnage

Airflow Rate

H - High
L - Low