



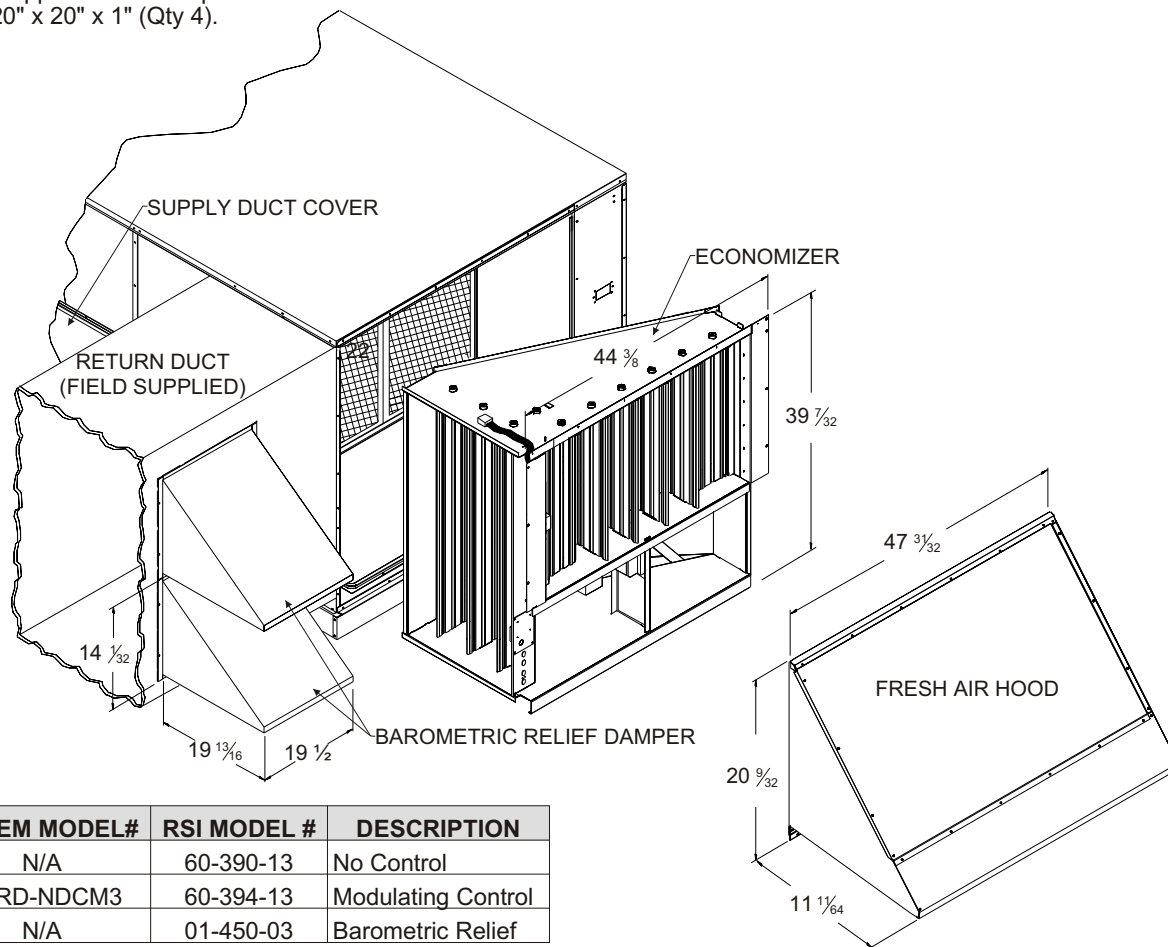
**SPECIFICATION DATA FOR RHEEM
RKNB/RKMB 090-150
RLKB/RLNB/RLMB 090-150
RJKB/RJMB 090-150 UNITS**

**RHEEM MODEL#: RXRD-NDCM3
RSI MODEL#: 60-39*-13
HORIZONTAL ECONOMIZER
PATENT NUMBERS 5836814, 5938524, 6099405**

RSI Horizontal Economizer Systems are designed to meet all engineering specifications. Every Economizer is shipped fully assembled with the specific control package.

Standard features include:

1. Heavy gauge construction.
2. Color coordinated with the unit.
3. Fully insulated with 1" fiberglass insulation 1.5 lb. density.
4. Filter rack and "startup" filters are factory installed.
5. Access panels on both sides.
6. Factory wired and tested.
7. Low leak gasketed dampers.
8. Shipped with "startup" filter 20" x 20" x 1" (Qty 4).



RHEEM MODEL#	RSI MODEL #	DESCRIPTION
N/A	60-390-13	No Control
RXRD-NDCM3	60-394-13	Modulating Control
N/A	01-450-03	Barometric Relief

**RSI MODEL#: 01-450-03
BAROMETRIC RELIEF**

RSI Barometric Relief is an inexpensive method of adding a full relief capability to the Economizer System. The Barometric Relief comes fully assembled in heavy gauge galvanized steel construction.

RSI control systems feature the new Honeywell solid state control actuators and enthalpy control. The option for differential (dual) enthalpy is also available. This will allow the use of either return air or outside air (whichever is coolest) to cool the space.

FOR LIST PRICES: FORM# RMLP13

SEPTEMBER 30, 2008 FORM# RMHEC13

SUPERSEDES 01-17-07



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