#### **FEATURES**

- CA Title 24 Compliant.
- · Direct coupled style actuator standard.
- · Stainless steel damper side seals.
- · AMCA certified CD-60 Airfoil dampers blades.
- · Meets leakage rate as required by ASHRAE 90.1.
- · External linkage system.
- · Mechanically secured outside air intake filter.
- Capable of introducing up to 100% outdoor air.
- Metal Filter 19" x 16-1/16" x 7/8" (exact) included

### FEATURES (When Ordered With Control Options)

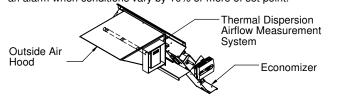
- · Controls are FDD Compliant.
- Fully modulating damper controls with enthalpy, dry bulb and differential temperature sensor options.
- · Selectable economizer changeover temperature set point.
- Requires part number 6210-0010J for Dual Enthalpy.
- CO2 controller standard.

Wall or duct mounted CO2 sensor provided as option:

CO2WM - Wall Mount CO2DM - Duct Mount

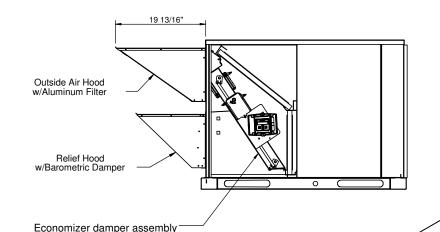
### LEED ECONOMIZER OPTION

- ProVent P/N: FLOWECSUN3672
- Outside air measurement for dilution utilizing thermal dispersion technology and ASHRAE 62.1 compliant. Provides LEED credit by supplying feedback on ventilition system performance ensuring that the ventilation system maintains design requirements.
- · Factory installed onto economizer standard.
- Provides analog outputs for BMS, visual or audible alert, and generates an alarm when conditions vary by 10% or more of set point.



# CONVERTIBLE ECONOMIZER WITH BAROMETRIC RELIEF FOR YORK UNITS

## ZE, ZR, XN, XP 036-060 ZF 036-072



PROVENT P/N

ECOCSUN3672DB
(Fully Modulating Dry Bulb)

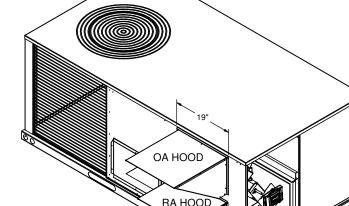
ECOCSUN3672EN
(Fully Modulating Enthalpy)

ECOCSUN3672AC
(Actuator Only)

ECOCSUN3672DBS
(SSE Controller Dry Bulb)

ECOCSUN3672ENS
(SSE Controller Enthalpy)

Note: For factory LEED economizer option, part number FLOWECSUN3672 must be added.



CERTIFIED
RATINGS
RIR
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RIR
PERFORMANCE

AIR
MOVEMENT
AID CONTROL
13190CLATION

Only Ruskin Company Model CD-60 is AMCA Certified



3847 WABASH DR. MIRA LOMA, CA 91725

PHONE (951) 685-1101 FAX (619) 872-9799

SUBMITTED TO:	FORM NO:	PART NUMBER:	
COMPANY:	ECO-185	ECOCSUN3672 Series	
JOB NAME:			
EQUIPMENT:	DATE: 3/9/2016	REV:	DRAWN BY: JG
NOTES:	3/9/2016	''	JG

(Note: relief hood installed on

return duct for horizontal application.)