



WHOLE HOUSE FANS

Triangle's Whole House Fans are an efficient, economical way to cool your home. Our Whole House Fans will cool your home to the outside temperature 5 to 10 times faster than central air conditioning at less than 1/10th the cost!

COMFORT COOLER

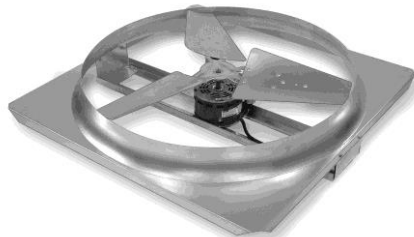
- * Two speed wall switch and switch plate included
- * Triangle's exclusive Automatic Belt Tensioning
- * Deep pitch four-wing propeller for maximum air movement
- * Rubber mounted, sealed fan shaft bearings
- * 1" x 4" wood frame w/rubber vibration and noise dampener
- * Heavy guage steel welded construction
- * **UL Listed**
- * Optional 12 hour timer available



LIMITED 10 YEAR WARRANTY

SPECIFICATIONS "CC" SERIES (Belt Drive)

MODEL NUMBER	BLADE		AMP	RPM		CFM Hi-Low	Cools Square Foot	Min Free Exhaust Area Required	DIMENSIONS			SHIP WT
	DIA	HP		Hi-Low	Hi-Low				A	B	C	
CC2422	24	1/3	6.7	560-370	5,600 - 3,700	up to 800	8 sq ft	30"	4"	15"	57	
CC3022	30	1/3	6.7	455-305	7,600 - 5,100	800 - 1,200	10 sq ft	34"	4"	15"	64	
CC3023	30	1/2	8.2	460-305	8,400 - 5,600	900 - 1,500	11 sq ft	34"	4"	15"	69	
CC3622	36	1/3	6.7	420-280	9,700 - 6,400	1,200 - 1,800	12 sq ft	40"	4"	15"	73	
CC3623	36	1/2	8.2	415-275	10,600 - 7,100	1,500 - 2,500	16 sq ft	40"	4"	15"	78	
CC4223	42	1/2	8.2	410-270	12,600 - 8,400	2,200 - 3,200	18 sq ft	46"	4"	15"	85	
CC4823	48	1/2	8.2	305-200	14,500 - 9,700	2,500 - 4,000	22 sq ft	52"	4"	15"	110	



LIMITED 5 YEAR WARRANTY

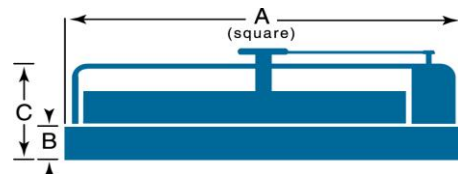
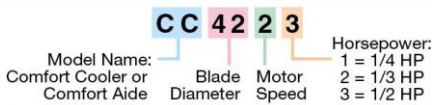
COMFORT AIDE

- * Two speed direct drive motor
- * Pull chain operation
- * Three-wing propeller
- * Rubber mounts for quieter operation
- * Heavy guage steel construction
- * **Easy installation, UL Listed**
- * **CSS no cut joist shutter included**

SPECIFICATIONS "CA" SERIES (Direct Drive)

MODEL NUMBER	BLADE		AMP	RPM		CFM Hi-Low	Cools Square Foot	Min Free Exhaust Area Required	DIMENSIONS			SHIP WT
	DIA	HP		Hi-Low	Hi-Low				A	B	C	
CA2421-S	24	1/4	2.0	840-745	4,000 - 3,500	600 - 800	8 sq ft	30"	4"	9"	57	
CA3021-S	30	1/4	2.0	815-650	5,900 - 4,700	800 - 1000	10 sq ft	34"	4"	9"	64	

FAN MODEL NUMBER EXPLANATION



STANDARD CEILING SHUTTER				
MODEL NUMBER	FAN Size	Outside Dimensions	Inside Dimensions	Ship Wt
AS10	24"	26" x 26"	24" x 24"	6
AS11	30"	32" x 32"	30" x 30"	9
AS13	30"	32" x 38"	30" x 36"	9
AS14	30"	34" x 36"	32" x 34"	11
AS15	36"	35" x 38"	33" x 36"	11
AS16	36"	34" x 45"	32" x 43"	12
AS18	42"	36" x 48"	34" x 46"	14
AS26	48"	38" x 58"	36" x 56"	16



Installs centered on a joist with 16" or 24" centers.
Cut two openings, one on each side of the center joist.

NO-CUT JOIST CEILING SHUTTER				
MODEL NUMBER	FAN Size	Outside Dimensions	Inside Dimensions	Ship Wt
CSS-24	24"	24" x 32"	22" x 30"	9
CSS-30	30"	32" x 35"	30" x 33"	10
CSS-36	36"	32" x 43"	30" x 41"	11
CSS-42	42"	38" x 49"	36" x 47"	15

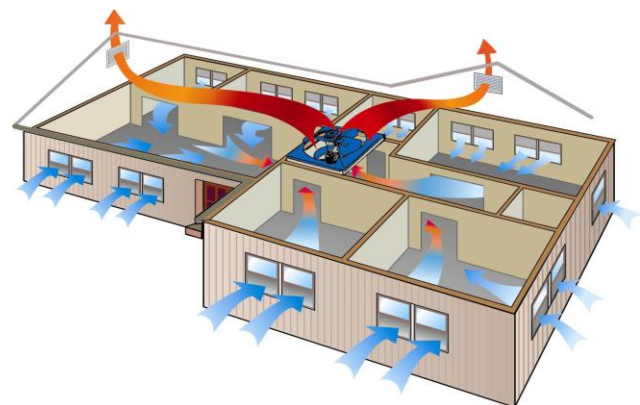
Note: CSS Shutter not available for 48" fan size

OPENING SIZES		
MODEL NUMBER	Blade Dia	Opening Size
CSS-24	24"	10 1/4" x 30 1/4"
CSS-30	30"	14 1/4" x 33 1/4"
CSS-36	36"	14 1/4" x 41 1/4"
CSS-42	42"	17 1/4" x 47 3/4"

Note: CSS-42 for 24" o.c. joist only

Well-established Industry standards recommend using a fan that will change all the air in your house once every 1-1/2 to 2 minutes (in cooler climates, once every 2 to 3 minutes).

Whole house fans are designed to change the air in your home by drawing in cooler outside fresh air and exhausting the warmer inside air.



TRIANGLE ENGINEERING OF ARKANSAS

1101 N. Redmond Road * Jacksonville, Arkansas 72076