



Image File Name: F662-CL.jpg

MEASUREMENTS

Blade Finish:	
Blade Material:	WOOD
Blade Sweep:	
Number of Blades:	3
Blade Pitch:	13.6°
Reversible Blades:	NO
Slope:	YES
Product Weight:	12.79
Downrod Width 1:	6
Downrod Length 1:	.75
Downrod Width 2:	
Downrod Length 2:	
Ceiling to Lowest Point:	13.2
Ceiling to Blade:	11.3
Motor Type:	DC
Motor Size:	DC 85X28mm

	Low	Low/Med.	Medium	Med/High	High
RPM	53				174
Amps	0.09				0.76
Watts	3.43				47.56
CFM	1964.0				6663.0
CFM/Watts	572.59				140.1

LAMPING

Number of Bulbs:	
Bulb Wattage:	
Bulb Type 1:	
Light Kit Compatible:	NO
Bulb Base:	
Light Kit Included:	NO
Dimmable:	NO
Ballast:	
Rated Life Hours:	
Uplight:	NO
Bulb Included:	
Bulb Color Temperature:	
Color Rendering Index:	
Initial Lumens:	
Delivered Lumens:	

Vapor - 60" Ceiling Fan

Item #:	F662-CL
UPC:	706411070273
Product Collection Name:	Vapor
Descriptive Finish 1:	Coal Black
Category:	INTERIOR FAN
Category Type:	Ceiling Fan
Certification:	E471639
Patent:	
Notes:	



Bond Compatible



Damp Location



UL Listed

GLASS

Shade Finish:	
Shade Material:	
Part No.:	
Quantity:	
Width:	
Height:	
Length:	

CONTROLS

Pull Chain Control:	NO
Remote Included:	YES
Wall Control Included:	YES
Reverse Capable:	NO
Remote Control SKU:	RC1000
Wall Control SKU:	
Smart Control:	NO
Compatible Remote Controls:	
Compatible Wall Controls:	WC1000
Compatible Smart Control:	BD-1000

SHIPPING

Ship Width:	1775
Ship Height:	10.0
Ship Length:	32.63
Ship Weight:	20.72
Ship Volume:	3.352
Small Parcel:	YES
Case Pack Width:	
Case Pack Height:	
Case Pack Length:	
Case Pack Weight:	
Case Pack Volume:	
Cartons Per Unit:	1
Case Pack:	1

WARNING: Handling this product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands with soap and water after installing, handling, cleaning or otherwise touching this product. For more information go to: www.P65Warnings.ca.gov.

For additional information, please contact Customer Care: 1-800-221-7977 | Product depicted on this spec sheet is protected by United States Federal and/or State laws including US Patent, Trademark and/or Copyright and/or unfair competition laws. Unauthorized reproduction or use carries severe legal penalties.

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