# The Caruso<sup>™</sup> FP7000 SERIES FANS



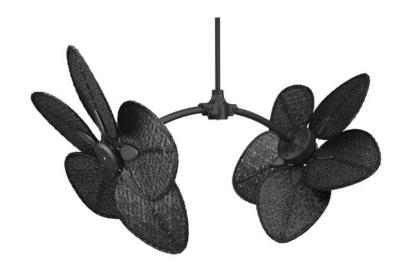
## SPECIFICATION SHEET



Product Specifications Subject To Change

#### **CARUSO™**

# FP7000\*\* Ceiling Fan



Available Finishes					
AB	Antique brass				
ОВ	Oil-rubbed bronze (Damp)				
PW	Pewter				

#### **INSTALLATION REQUIREMENTS:**

Fan must be secured to a structural member, such as a ceiling joist, capable of withstanding a load of at least 100 lbs. A  $^{3}I_{8}^{"}$  x 5" long lag bolt passes through loop in ceiling support cable, hanger bracket plate, and into wood structural member above.

#### **ELECTRICAL REQUIREMENTS:**

Requires a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

#### **MOTOR SPECS:**

Powerful twin 188 x 25 motors are designed for optimal performance with this fan. 220 VAC, 50 Hz export version available (oil-rubbed bronze and pewter finishes only).

#### **FAN SPEEDS:**

2-speed reversible (located on switch cup): High—95 rpm; Low—40 rpm

#### **DESIGN FEATURES:**

Adjustable motor heads with five angles of blade tilt; Vertical, 15°, 30°, 45°, and 60° from vertical.

#### **BLADES:**

A variety of palm, bamboo, and all-weather composite blades are available—sold separately. See chart on page 24, our catalog, or www.fanimation.com for blade options.

#### **CONTROL OPTIONS:**

C3-CA 2-speed wall control is included. Optional C24 remote control and C25 wall control available with the use of optional SW70 switch cap receiver—all sold separately. Instructions are provided with each control.

#### **LIGHTING OPTIONS:**

Optional lighting fitters and light kits are available. See our catalog or visit www.fanimation.com for available lighting options.

#### **DOWNROD OPTIONS:**

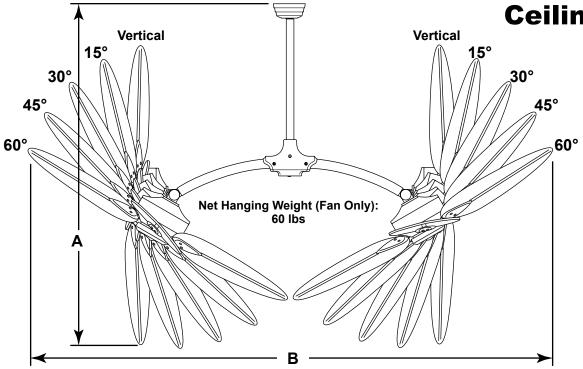
Fan comes with a 1" dia. x 24" (DR1-24) downrod. Optional downrods available in 6", 36", 48", 60" and 72" lengths. A downrod coupler is available for installations requiring a downrod longer than 72". Shorter downrods may be used with various motor angles and blade length combinations (see chart). Optional sloped ceiling ball kits (SCB1-52) are available for slope angles greater than 30° and up to 52°.

#### **LOCATION USE:**

Fan is rated for dry location usage. Damp location rated with use of oil-rubbed bronze finish and woven bamboo or all-weather composite blades (page 24).

### **CARUSO**™

# FP7000\*\* Ceiling Fan



CARUSO™ BLADE SPACING SPECS CHART						
	18" Blades		20" Blades		22" Blades	
Motor Tilt Angle	Dim. " <b>A</b> " w/24" DR	Dim. "B"	Dim. " <b>A</b> " w/24" DR	Dim. "B"	Dim. " <b>A</b> " w/24" DR	Dim. "B"
Vertical	54½″	56½″	56½″	56½″	58½″	56½″
15°	55″	63½″	58″	64½″	59″	65½″
30°	54½″	73″	56″	75″	58″	77″
45°	<b>52</b> ½″	80½″	54"	83″	55″	86″
60°	49″	85″	50″	88½″	51″*	92″*

<sup>\*22&</sup>quot; Natural Palm Blades Are NOT To Be Used At The 60° Setting

CARUSO™ CEILING / DOWNROD SPECS CHART							
	18" Blades		20" Blades		22" Blades		
Motor Tilt Angle	Minimum Ceiling Height	Minimum DR Length	Minimum Ceiling Height	Minimum DR Length	Minimum Ceiling Height	Minimum DR Length	
Vertical	11 <i>′</i>	18″	11′9″	24″	12´	24″	
15°	11 <i>′</i>	18″	11′9″	24"	12´	24"	
30°	10′6″	12″	11′3″	18″	11′6″	18″	
45°	10′6″	12″	10′6″	12″	10′6″	12″	
60°	9′6″	6″	9′6″	6″	9′9″	6″	

### **CARUSO**™

Illustration	Catalog Number	Finish	Description	Blade Qty.
ALL-WEATHER BLA	<b>DES</b> (Sold Sep	arately - For Da	mp Location Use)	
	CABPP4	Natural	22" Narrow Oval Palm	10
	CABPP4BR	Brown	22" Narrow Oval Palm	10
U.S. Patent No. D433,118	CABPP4GR	Green	22" Narrow Oval Palm	10
U.S. Patent No. D450,380	CABPD2A	Antique	18″ Wide Oval Bamboo	10
	CABPD4A	Antique	22" Narrow Oval Bamboo	10
U.S. Patent No. D437,406	CABPD5A	Antique	18" Narrow Oval Bamboo	10
	CABPW10CY	Cherry	20.5" Narrow Traditional	10
BAMBOO BLADES	Sold Separately	- For Damp Loc	ation Use)	
US Pat. No. Des. 450,380	CAISD2A	Antique	18″ Wide Oval Bamboo	10
	CAISD4A	Antique	22" Narrow Oval Bamboo	10
	CAISD5A	Antique	18" Narrow Oval Bamboo	10
US Pat. No. Des. 433,118	CAISD4C	Clear	22" Narrow Oval Bamboo	10
US Pat. No. Des. 433,749	CAISD7A	Antique	22" Standard Oar Bamboo	10
PALM BLADES (Sold	Separately - Not	t For Damp Loca	ation Use)	
	CAISP2	Natural	18″ Wide Oval Palm	10
U.S. TM Registration No. 2,812,018	CAISP4	Natural	22" Narrow Oval Palm*	10
U.S. Patent No. D433,118	CAISP4RB	Red/Brown	22" Narrow Oval Palm*	10



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