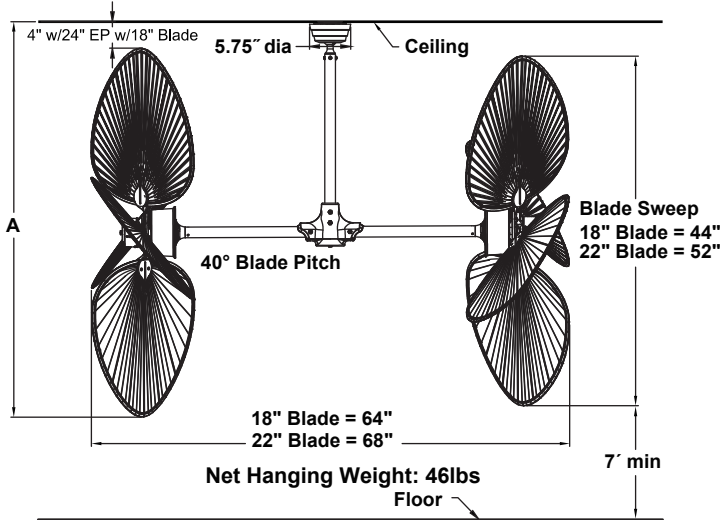




PALISADE®

FP240** Ceiling Fan Assembly



Distance from Ceiling to Bottom of Blades	A
*24" Pole w/18" Palm Blades	51"
30" Pole w/22" Palm Blades	61"
36" Pole w/22" Palm Blades	67"
48" Pole w/22" Palm Blades	79"
60" Pole w/22" Palm Blades	91"
72" Pole w/22" Palm Blades	103"

* 24" extension pole may be used with 18" blades only

Available Finishes	
PW	Pewter
RS	Rust (Damp)
OB	Oil-rubbed bronze (Damp)

INSTALLATION REQUIREMENTS:

Fan uses a ball and bracket hanging system; must be secured to a structural member, such as a ceiling joist, capable of with standing a load of at least 100 lbs. A 3/8" 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:

Two FK2100 motors are designed for optimal performance with this fan.

FAN SPEEDS:

For one motor head High—122 rpm; Low—80 rpm

BLADES:

A variety of palm, bamboo, and wood blades are available—sold separately; see our catalog or visit www.fanimation.com.

CONTROL OPTIONS:

CW3WH 2-speed wall control is included. Optional TR24 hand-held remote control and C25 wall control are available with the use of optional SW24 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.

EXTENSION POLE:

Fan requires the use of an extension pole—sold separately. Extension poles available in 24", 30", 36", 48", 60" and 72" lengths. An extension pole coupler is available for installations requiring an extension pole longer than 72". Fan can be mounted on a sloped ceiling up to 27°. Optional sloped ceiling ball kit (SCB1-52) is available for slope angles greater than 27° and up to 42°.

ACCESSORY OPTIONS:

Various optional accessories are available; see our catalog or visit www.fanimation.com.

LOCATION USE:

Fan is dry location rated only. Damp location rated with use of rust and oil-rubbed bronze finish fan assembly and woven bamboo or all-weather composite blades.

Airflow / Energy Efficiency Info Two Motor Heads with ISP4 Blade (120V)					
Fan Speed	Max RPM	CFM	CFM / Watts	Amps	Watts
High	245	6157	35	1.5	178
Low	160	4125	57	0.97	73

* The RPM is calculated in two fan heads.