

			Α	<b>B</b> *
		Fan w/6" downrod	16.30″	15.00″
		Fan w/12" downrod	22.30″	21.00″
	·1	Fan w/18" downrod	28.30″	27.00″
Available Finishes		Fan w/24" downrod	34.30″	33.00″
AZ	Aged bronze	Fan w/36" downrod	46.30″	45.00″
MW	Matte white	Fan w/48" downrod	58.30″	57.00″
ΤB	Textured black	Fan w/60" downrod	70.30″	69.00″
TS	Tortoise shell (Dry)	Fan w/72" downrod	82.30″	81.00″

\*Dimension when used with BPD4A blades. Ceiling to blade measurement will vary depending on blade.

## INSTALLATION REQUIREMENTS:

Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 35 lbs.

## **ELECTRICAL REQUIREMENTS:**

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

### **MOTOR SPECS:**

188 x 25 AC motor is designed for optimal performance with this fan.

# **BLADES**:

All-weather composite, palm, bamboo, and wood blade sets are available—sold separately. See our catalog or visit www.fanimation.com for all available blade options.

# **CONTROL OPTIONS (Dry Applications Only):**

Optional CW5, WC1WH, WC2WH, WR500WH, WR501WH and CWRL4 wall controls available—sold separately. Optional BTCR9, CRL4WH and CR500 remote controls and BTR9 and WFR50 receiver units are available—sold separately. Instructions are provided with each control.

# LIGHTING OPTIONS:

Optional lighting fitters and light kits are available. Lighting fitter FW423 is water-sealed and UL wet location approved. See our catalog or visit www.fanimation.com for available lighting options.

#### Airflow / Energy Efficiency Info (120V) Airflow measured with BPW6090DNA blades

Fan Speed	Max RPM	CFM	CFM / Watts	Amps	Watts
High	102	5675	80	0.59	71
Med	75	3981	105	0.43	38
Low	46	2409	170	0.26	14

# Energy Guide FTC test with BPW6090 Blade

Power (W <sub>ave</sub> )	Total Air Delivery (CFM <sub>ave</sub> )	Estimated Yearly Energy Cost (\$)	Ceiling Fan Efficiency (CFM/W)
44	3498	12	80

Available All-Weather Composite Blades				
Palm leaf	BPP1	Natural - 22" wide oval		
Palm leaf-brown	BPP1BR	Painted - 22" wide oval		
Palm leaf	BPP4	Natural - 22" narrow oval		
Palm leaf-brown	BPP4BR	Painted - 22" narrow oval		
Palm leaf-green	BPP4GR	Painted - 22" narrow oval		
Woven bamboo	BPD1A	Antique - 22" Wide oval		
Woven bamboo	BPD4A	Antique - 22" narrow oval		
Woven bamboo	BPD4MW	Matte white - 22" narrow oval		
Woven bamboo	BPD5A	Antique - 18" narrow oval		
Curved-edge wood	BPW20CY	Cherry - 20" narrow		
Curved-edge wood	BPW20MH	Mahogany - 20" narrow		
Curved-edge wood	BPW20TK	Teak - 20" narrow		
Curved-edge wood	BPW6090DNA	Natural Palm - 26" narrow		

# **DOWNROD OPTIONS:**

Fan comes with 1" dia. x 6" long downrod (DR1-6). Optional (DR1SS-6) wet-location downrods are available in 12", 18", 24", 36", 48", 60" and 72" lengths. Fan can be mounted on a sloped ceiling up to 27°. Most sloped ceiling installations require a downrod longer than the standard 6" downrod. Optional sloped ceiling ball kits (SCB1-52) are available for slope angles greater than 27° and up to 42°. Optional close-to-ceiling kit is available as well-sold separately. Call technical support for more information.

# LOCATION USE:

FP4320AZ1, FP4320MW1 and FP4320TB1 are rated for dry, damp and wet locations. FP4320TS1 is rated for dry only.



# FP4320\*\*1 Wet-Location Ceiling Fan