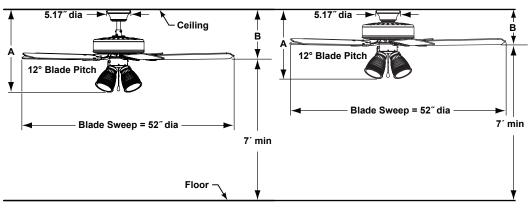


BP210**1-220/ BP2150B1-220 Series Ceiling Fans





Fan In Close to Ceiling Configuration	15.06″	7.74″
	Α	В
Fan w/4.5" downrod	18.70″	11.10″
Fan w/12" downrod	26.20"	18.60″
Fan w/18" downrod	32.20"	24.60"
Fan w/24" downrod	38.20"	30.60″
Fan w/36" downrod	50.20"	42.60"
Fan w/48" downrod	62.20"	54.60"
Fan w/60" downrod	74.20"	66.60″
Fan w/72" downrod	86.20″	78.60″
·		

В

TUV/GS Efficiency Info (220V)			
Fan Speed	Max RPM	Amps	Watts
High	175	0.25	57
Med	98	0.14	16
Low	50	0.08	5

Blades - Traditional

Cherry / walnut reversible

Cherry / walnut reversible

Blades - Traditional

Cherry / walnut

reversible

Available Finishes-BP210**-220

Available Finishes-BP215OB-220

MW - Matte white / Frosted white Matte white

OB – Oil-rubbed bronze / Amber

SN – Satin nickel / Frosted white

Fan Assembly / Glass

Fan Assembly / Glass

OB – Oil-rubbed bronze /

Frosted White

Net Hanging Weight: 20.94 lbs

INSTALLATION REQUIREMENTS:

Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 50 lbs.

ELECTRICAL REQUIREMENTS:

Requires a grounded electrical supply line of 220~240 volts AC, 50 Hz, 5 amp circuit.

MOTOR SPECS:

153 x 15-220 motor is designed for optimal performance with this fan.

BLADES:

A set of five 20.7" traditional wood blades is included.

CONTROL OPTIONS:

Optional C2-220 and C6-220 wall controls and CR4WH-220 remote control are available—sold separately. Instructions are provided with each control.

LIGHTING OPTIONS:

A 4-bulb (220V 40 watt max candelabra bulbs - included) downlight fixture with 4 glass shades is included with this fan assembly

DOWNROD OPTIONS:

Dual mount for flush mount application or 1" dia x 4.5" long downrod. Optional downrods available in 12", 18", 24", 36", 48", 60", and 72" lengths. A downrod coupler is available for installations requiring a downrod longer than 72". Fan can be mounted on a sloped ceiling up to 19°. Most sloped ceiling installations require a downrod longer than the standard 6 " downrod. Call technical support for more information.

LOCATION USE:

Fans are rated for dry locations only.