

fan offers a richness and finesse that borders on art. Uniquely contoured fan blades anchor to a handsomely proportioned housing with sculptured blade arms that evoke the look and feel of fine metalwork. Even the canopy with its finely etched details gives testimony to the outstanding craftsmanship.

FEATURES

Heavy-Duty, 3 Speed Reversible Motor

Tri-mount System, Standard with both semi-Flushmount and ball hanger mounting systems for flat or angled ceilings

6" Downrod (Included)

Limited Lifetime Warranty

Custom Patterson Blades Included

Light Kit Adaptable (Optional)

Remote Control (Optional)

SPECS

 Blade Sweep.
 64"

 Number of Blades.
 5

 Blade Pitch.
 12°

 Motor Size (MM)
 188 x 25

AMPS (HI Speed) <1

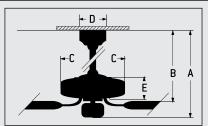
Energy Guide Airflow (Cubic Feet Per Minute) 4,781

Subject eet Fer Militate, 4,761

Energy Guide Wattage 45 Watts

Airflow at High Speed (Cubic Feet Per Minute)..... 5,481

CEILING DROP DIMENSIONS



A: 6" DR - 16.37 " **C:** 13.39"

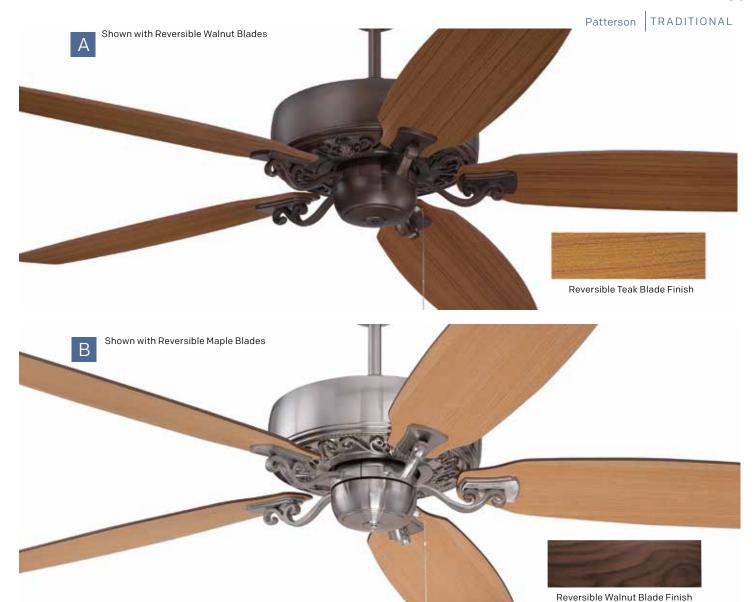
E: 6.57"

B: 6" DR – 13.18" **D:** 5.83" ***DR**=Downrod





^{*}Based on 12 cents per kWh and 6.4 hours use per day.



 \triangle | Aged Bronze with Highlights 64" Patterson

 B | Brushed Polished Nickel 64" Patterson

Model-Finish...PAT64BNK5
Blade-Finish...Walnut/Maple
Light.....Adaptable, Optional

AVAILABLE FINISHES

BLADE OPTIONS

LIGHT KIT OPTIONS

ABZC Aged Bronze with Highlights

BNK Brushed Polished Nickel

OBG Oiled Bronze Gilded

Bowl Light Kits (see page 414-418) Complete Light Kits (see page 420-421)

Customize Your Own (see page 422-423)









Yearly Energy Cost

Cubic

The Improvement of Similar Models (19" – 83")

Each of 12 cents per With and 6.4 hours use per day use cost depends on rates and use use use the KS With on 14 cents of the Similar Models (19" – 80").

4,781
Cubic Feet Per Minute
The higher the airflow, th
more air the fan will mov
Airflow Efficiency: 107 Cu
Feet Per Minute Per Wat

FAN CONTROL OPTIONS

Remote Control Adaptable UCIXL-2000

See Pages 434 for available Universal Controls

If fan is flushmounted, it can only use the hard-wired control.

