

BAYLOR CF77860

FANS

PROJECT



CF77860-MB/NW
Matte
Black/Natural Oak
Wood



CF77860-MB/DW
Matte Black/Dark
Walnut



CF77860-WH
White

SPECIFICATION DETAILS

Fixture Dimensions	D60" x H15"
Max Wattage	Max 32W Motor
Voltage	120V
Dimming	Remote/Smart Control
Rod Length	4-1/2" (for different rod length, contact factory)
Sloped Ceiling Adaptable	Yes, Up to 18 Degrees
Location	Damp
Canopy Dimensions	D5-7/8" x H2-1/2"
Paint Finish	MB01; WH01
Minimum Distance to Floor	84"
Ceiling to Blade Distance	10-5/8" Minimal
Blade	3 Blades @ 16 Degress Pitch
Control	Remote + Smart Control
Fan RPM	6 Speed (Reversible), 60-126rpm
CFM	6172 Max
Airflow Efficiency (CFM/WATT)	208 Max
Estimated Yearly Energy Cost (\$)	6
Material	Steel + Wood Blades
Wire Length	78" with 78" safety cable

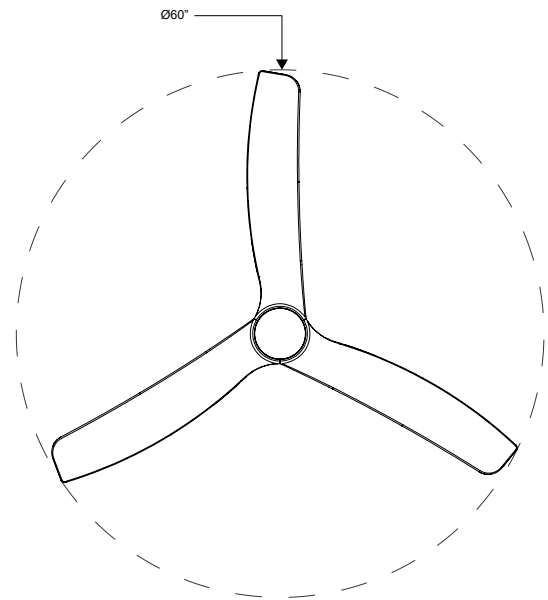
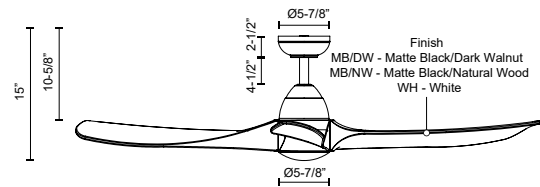
* For custom options, consult factory for details.

* For warranty information, please visit www.kuzcolighting.com/warranty

DESCRIPTION

Introducing the Baylor Carved Wood Blade Fan, where style meets innovation in perfect harmony. Crafted with meticulous detail and available in two exquisite finishes – dark walnut and natural oak wood – this fan is a statement piece that complements any decor. Its modern 3-blade design, adorned with sleek matte black accents, adds a touch of sophistication to any room. Choose your desired configuration, with or without the optional light kit, and experience the convenience of smart fan technology, powered by the Smart by Bond app, or opt for the included handheld remote for effortless control.

- Carved real wood blades
- Smart fan technology when you download the Smart by Bond App
- Handheld remote included
- Compatible with iHome, Alexa, and Google products
- Timed on/off options available



COMMENT

KUZCO

CANADA: 19054 28TH AVENUE - SURREY, BC V3Z 6M3

USA: 3035 E. LONE MOUNTAIN ROAD - LAS VEGAS, NV 89081

WWW.KUZCOLIGHTING.COM

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BAYLOR
CF77860

ENERGY GUIDE LABEL

PROJECT

ENERGYGUIDE

Estimated
Yearly Energy Cost
\$6

\$3 | | | **\$34**

Cost Range of Similar Models (19" – 84")

- Based on 12 cents per kWh and 6.4 hours use per day
- **Your cost depends on rates and use**
- Energy Use: 22 Watts

Airflow

4,616

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 208 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights

[ftc.gov/energy](https://www.ftc.gov/energy)

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