MAMMOTH™

The Mammoth fan is a legend reborn—a raw force of nature turned into the ultimate tool for comfort. Inspired by the unmatched power and resilience of its namesake, Mammoth dominates with airflow so strong it's practically a discovery. Built for any environment, engineered to last, and packed with modern innovations like smart controls and optional LED lighting, this fan doesn't just cool your space—it rewrites what a ceiling fan can do. Mammoth isn't just a relic of the past; it's the future of air movement, delivering comfort with a presence that's impossible to ignore.

KEY FEATURES

▸ **Airflow that rules** with over 15,000 CFM of muscle, might, and a serious attitude problem.

▸ **Style that shouts** with matte black or stunning silver finishes.

▸ **Brawn and brains** with Apple HomeKit and all major smart platforms through Matter for total control.

▸ **Sized to conquer** in 60", 72", and 84" to fit wherever you dare.

▸ **Weatherproof warrior** (UL Wet Rated) for outdoor spaces, ready for any conditions

▸ **Whisper-quiet** at less than 35 dBA—power without the racket.

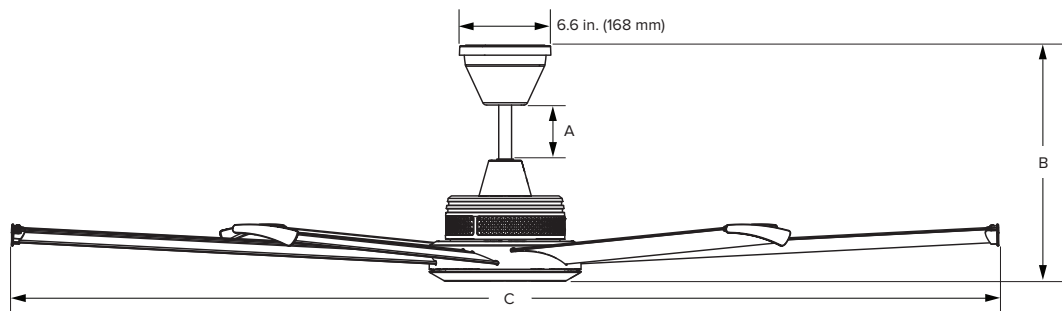| DIAMETER	MOUNTING	CONTROL	WARRANTY
60, 72, AND 84 INCHES (152, 183, AND 213 CM)	**UNIVERSAL**	- BLUETOOTH REMOTE - BLUETOOTH WALL CONTROL - MOBILE APP -0–10 V - VOICE INTEGRATION	**3 YEARS**

BIG ASS FANS®

DISCOVER MORE ABOUT MAMMOTH

Learn more at **bigassfans.com** or call **877.BIG.FANS** for a free custom quote.

MAMMOTH™

HEAT, PREPARE FOR EXTINCTION.

6.6 in. (168 mm)

A

B

C

Pictured with 7 in. (178 mm) downrod[1]

Downrod Lengths

Downrod (A)[1]	Included (60-in. fans)	Included (72- and 84-in. fans)		Optional (60-in. fans)	Optional (all diameters)			
	7 in. (178 mm)	12 in. (305 mm)		12 in. (305 mm)	20 in. (508 mm)	32 in. (813 mm)	48 in. (1219 mm)	60 in. (1524 mm)
Fan Height (B)	16 in. (406 mm)	21 in. (533 mm)		21 in. (533 mm)	29 in. (737 mm)	41 in. (1041 mm)	57 in. (1448 mm)	69 in. (1753 mm)
Ceiling Height	≥9 ft (≥ 2.7m)	≥9 ft (≥ 2.7m)	≥10 ft (≥ 3 m)	≥10 ft (≥ 3 m)	≥11 ft (≥ 3.4 m)	≥12 ft (≥ 3.7 m)	≥13 ft (≥ 4 m)	≥14 ft (≥ 4.3 m)

Fan Specifications

Diameter (C)	CFM (Max)	Efficiency (CFM/W)	Max Speed	Watts (Max)	Environment[2]	Input Power	Packaged Dimensions and Weight	Fan Weight	Mounting	Sound Level[3]
60 in. (152 cm)	7,918 CFM	214	132 RPM	47 W	Indoor or outdoor UL Wet Rated	100–240 VAC, 50/60 Hz, 1 Φ	40 in. L x 13.44 in. W x 13.83 in. H (1016 mm L x 341 mm W x 351 mm H) 36.3 lb (16.5 kg)	23 lb (10 kg)	Flat or sloped ceilings 9 ft (2.7 m) or taller Maximum slope: 33°	<35 dBA at max speed
72 in. (183 cm)	12,705 CFM	257	122 RPM	66 W			40 in. L x 13.44 in. W x 13.83 in. H (1016 mm L x 341 mm W x 351 mm H) 37.8 lb (17.1 kg)	25 lb (11 kg)		
84 in. (213 cm)	15,683 CFM	292	101 RPM	73 W			40 in. L x 13.44 in. W x 13.83 in. H (1016 mm L x 341 mm W x 351 mm H) 39.2 lb (17.8 kg)	27 lb (12 kg)		

Construction Features

Airfoils	Motor	Controls	Mounting	Optional Accessories
Made from extruded aluminum Tilted blade profile for maximum coverage area	High-efficiency, brushless EC motor	Handheld remote Bluetooth wall control Big Ass Fans mobile app[4] Voice control[4] 0–10 V	Covered mounting bracket protects against debris and moisture	LED light kit Bluetooth wall control 0–10 V Extended length downrods

LED Light Kit (Optional)

Color Temp	CRI	Features
2700 K	95	Settings include on/off and 16 dimmable light levels

Ordering Information

Diameter	Finish	Options
MM1-60: 60 in. (152 cm) MM1-72: 72 in. (183 cm) MM1-84: 84 in. (213 cm)	BB: Black SS: Silver	01: Wi-Fi 02: 0–10 V 03: Wi-Fi and LED Light 04: 0–10 V and LED Light

Optional LED Light

Remote

Magnetic Holder   Fixed Wall Mount

Finish Options

Black

Silver

[1] Optional downrod lengths ordered and packaged separately. Lengths in inches are rounded to the nearest whole number.
[2] Wet-rated fans installed in exposed outdoor locations must have fixed/permanent coverage above the fan wiring cover. Not suitable for salt air environments. Fan must be installed at least 50 miles (80.5 km) inland from coast.
[3] Actual results of sound measurements in the field may vary due to sound reflective surfaces and environmental conditions.
[4] Requires a Wi-Fi network. Voice control requires an Amazon Alexa-enabled device or the Google Assistant.

Lead times may vary.
See full warranty for coverage information.

ETL Intertek   ENERGY STAR

Specifications subject to change without notice.