

3.75HP Digital High Power Blender

- Compact sound enclosure is included to reduce decibel exposure during use.
- User-friendly digital panel offers precise speed control and consistent results.
- Removable center lid plug allows easy and continuous ingredient add-ins with included tamper.
- 51oz durable and temperature-resistant BPA-free food grade jug handles large volume of ingredients.
- Industrial grade corrosion-resistant stainless steel blade evenly powers through ice and tough ingredients in seconds.
- 2-in-1 agitator assembly works well with both wet and dry ingredients.
- 4 speed settings allow up to 30,000 RPM for improved efficiency.
- ETL listed; meets and complies with electrical safety standards in the U.S.A. (UL-763) and Canada (CAN/CSA-C22.2)
- NSF listed
- One-year warranty



Compact Sound Enclosure



MXBD-DIG150

Item	Description	UOM	Case
MXBD-DIG150	BlendKing 51oz Digital Blender Set	Set	1/1

SPECIFICATIONS

	MXBD-DIG150	MXBD-1500	MXBD-68
Capacity	51oz/1500ml	51oz/1500ml	68oz/2000ml
Color	Black/Clear	Black/Clear	Black/Clear
Base Dimensions	8-1/2"L x 10-3/4"W	8-1/2"L x 10-3/4"W	9-1/4"L x 10-3/8"W
Max Height	25-5/8"	25-5/8"	20-1/2"
Voltage	110-120V	110-120V	110-120V
Power	1800W	1800W	1500W
Horsepower	3.75hp-Peak	3.75hp-Peak	2.5hp-Peak
RPM	Up to 30,000	Up to 30,000	27,000-30,000
Frequency	60Hz	60Hz	60Hz
Plug Type	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P
Cord Length	4-3/4 ft.	4-3/4 ft.	3-3/4 ft.
Shipping Dimensions	13-7/8" x 11-1/8" x 21-1/8"H	13-7/8" x 11-1/8" x 21-1/8"H	19-1/4" x 12-5/8" x 13-3/4"H
Shipping Weight	19.8 lbs	19.8 lbs	16.5 lbs

Accessory

-NSF listed: MXBD-68RJAS, MXBD-150RJAS



Item	Description	MXBD-DIG150	MXBD-1500	MXBD-68	UOM	Case
MXBD-68PG	Lid Plug for 68oz Jug			•	Each	1
MXBD-150PG	Lid Plug for 51oz Jug	•	•		Each	1
MXBD-68LD	Lid for 68oz Jug			•	Each	1
MXBD-150LD	Lid for 51oz Jug	•	•		Each	1
MXBD-68TMP	Tamper for 68oz Jug			•	Each	1
MXBD-150TMP	Tamper for 51oz Jug	•	•		Each	1
MXBD-68RJAS	Jug Assembly 68oz			•	Each	1/4
MXBD-150RJAS	Jug Assembly 51oz	•	•		Each	1/4
MXBD-68150DCP	Drive Coupling	•	•	•	Each	50



MXBD-68RJAS NSF



MXBD-150RJAS NSF



MXBD-68PG

MXBD-68LD



MXBD-68TMP



MXBD-150PG

MXBD-150LD



MXBD-150TMP



MXBD-68150DCP