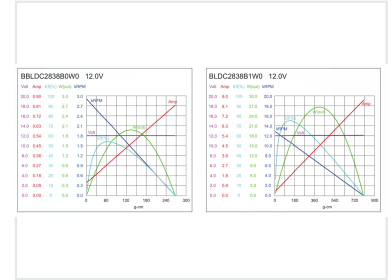
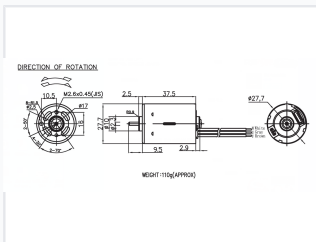


Brushless DC Motor for Rotating Barbecues

This brushless DC motor is designed for electric rotating barbecue applications. It provides efficient and reliable rotation for even cooking.



ADDITIONAL IMAGES



Overview

High-Performance Rotation Control

This brushless DC motor is engineered specifically for electric rotating barbecue applications, delivering consistent and reliable torque for even cooking results. Its compact, durable design is built to withstand demanding kitchen environments, making it an excellent choice for both commercial and home-use rotisserie systems. The unit features a simplified wiring interface for seamless integration into existing barbecue setups.

Mechanical Specifications

Motor Diameter	27.7 mm
Shaft Diameter	2.3 mm
Shaft Length	11 mm
Motor Body Length	37.5 mm
Approximate Weight	110 g

Electrical Specifications

Operating Voltage	12 V
Wiring Configuration	White, Gray, Brown

Performance Data

Motor Model Performance

Parameter	BBLDC2838B0W0	BLDC2838B1W0
Operating Voltage	12.0V	12.0V
Max Speed (kRPM)	3.0	20.0
Max Current (Amp)	0.90	9.0