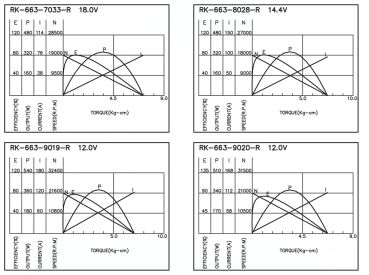
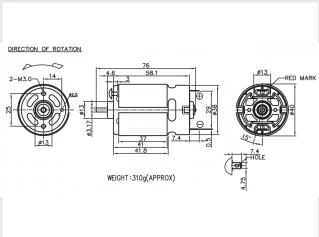
Electric Motor for Garden Tools

This electric motor is designed for garden tools. It features a robust construction with a metallic housing, ensuring durability and efficient heat dissipation.



ADDITIONAL IMAGES



Overview

High-Performance Garden Tool Motor

This electric motor is engineered specifically for reliable rotational power in various garden tool applications. Featuring a robust metallic housing, it ensures excellent durability and efficient heat dissipation during operation. The design includes a dual-shaft configuration and standardized mounting points, making it a versatile component for tool manufacturing and maintenance.

Physical Dimensions

Weight	310 g
Total Length	76 mm
Body Length	58.1 mm
Mounting Points	2-M3.0

Performance Data

Performance Comparison

Model	Voltage	Max Speed (RPM)
RK-663-7033-R	18.0V	28500
RK-663-8028-R	14.4V	27000
RK-663-9019-R	12.0V	32400
RK-663-9020-R	12.0V	31500

Compatible Motor Models	RK-663-7033-R, RK-663-8028-R, RK-663-9019-R, RK-663-9020-R