

Brushless Outrunner Motor 1000kv



Product ID 750-90002

Overview

The outrunner motor is a type of motor that spins its outer shell around its windings (as opposed to inrunner). Outrunners spin much slower than their inrunner counterparts with their more traditional layout while producing far more torque. This makes an outrunner

an excellent choice for directly driving electric aircraft propellers since they eliminate the extra weight, complexity, inefficiency and noise of a gearbox. This motor is currently used in the ELEV-8 kits.

Key Features:

- Propeller Mount Included
- Light Weight
- Mounting bracket and backup parts included

Application Ideas:

- Model aircrafts
- Quadcopters/Multicopters
UAV's

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