
















600 Watt, 3d-printed Brushless DC Electric Motor

Instructables

Project

Build a powerful, 3d-printed brushless DC electric motor.

Suggested Learning					
Time	5 : 00	Cost	60.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	3D Printing				11
	Electrical Systems				11
	Physics				5
	Mathematics				5
	Problem Solving				5
Total Skill Points					37
Knowledge Gain					
Use 3D printer to assemble a brushless motor. Apply electronic circuitry.					
Resource Link					
https://www.instructables.com/600-Watt-3d-printed-Halbach-Array-Brushless-DC-Ele/					