

POLYMER BUSINESS



RELIABLE AND SAFE COOLING FOR **EV BATTERIES**



PERFORM@CHANGE



BATTERY COOLING FAN FOR 2W/3W EVs

When it comes to EV vehicles, battery power is a key performance parameter. An ideal EV battery should be able to generate maximum power with minimum charging needs. One of the main factors in keeping the battery optimized is an efficient battery cooling system. Our Battery Cooling Fan for 2W and 3W uses air cooling, the safest and most reliable method of preventing overheating. Not only does this fan save maintenance cost but also allows for design customisation and flexibility.



Features

- Optimized product design
- Fan balancing up to 16000 RPM
- Applicable for 2W/3W batteries
- Optimized feed system for product filling
- Localisation of product



Ergonomic Design



Safe & Reliable Cooling System



Low Maintenance Cost

Typical Application Conditions

- ✓ Normal operational temperature range: 155°F/68°C - 220°F/104°C
- ✓ Fan balancing in a high rpm range of up to 16000 rpm without any stressed-on product

PERFORM@CHANGE

L-4, MIDC Industrial Area, Waluj, Aurangabad - 431 136, Maharashtra, India



varroc.com

For more details, please connect with our Varroc representative at varroc.info@varroc.com