

# Revolutions per minute - RPM

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This motor is designed to turn at 2000 RPM

It means that for every minute it is running the shaft turns 2000 times.



Revolutions per minute (abbreviated to RPM or rpm) is a measure of the frequency of a rotation. It states the number of full rotations completed in one minute around a fixed axis. It is used as a measure of rotational speed of a mechanical component.

In other words it is how many times something rotates every minute. It is used as a measure of how fast a mechanism is turning.

So if a motor is turning at 100 rpm it means that for every minute the motor is running it makes 100 complete turns.