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Motor Overheating

Modified on Sunday, 01 February 2015 11:14 PM by [mpieler](#) Categorized as [Extrusion Hints](#) (10) » [Output Calculations](#) » [Start Up Efficiency](#) » **Motor Overheating**



Motor overheating
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If you have problems with overheating of your extruder's drive motor, check that the cooling blower is rotating in the proper direction.

A blower that runs backwards will still blow air in the proper direction, but at a fraction of its rated volume and pressure.

See also:

- [Broken couplings](#)
- [Drive motor start up](#)
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