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Checking Extrusion Output Rates Without the Use of a Calculator

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Checking extrusion output rates without the use of a calculator
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Take an output rate for a 36 second interval. Weigh it on a scale in lbs or kg. Multiply this figure by 100. This will be the output rate of the extruder in lbs/hr or kg/hr. Report two or three times, to check output consistency. Average these output checks to calculate the average output rate.

- John Christiano, Davis-Standard

See also:

- [Output calculations](#)
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