

LaserWriter: Amperage Fluctuations Caused by Fuser

Revised: 8/12/91 Security: Everyone

LaserWriter: Amperage Fluctuations Caused by Fuser

Article Created: 11 April 1991 Article Last Reviewed: Article Last Updated:

TOPIC -----

My understanding is that an idle LaserWriter uses around 1.5 amps. I've measured my LaserWriter and it sometimes draws as much as six amps. Is this normal?

DISCUSSION -----

What you're probably picking up is the fuser turning on and off. The fuser comes on about every 20 seconds and causes a jump in the amount of amps used by the LaserWriter. This is not unusual and is nothing to worry about.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7832