



Tech Info Library

LaserWriter: Power Consumption For All Models (4/94)

Article Created: 1 June 1989

Article Reviewed/Updated: 1 April 1994

TOPIC -----

This article describes the power consumption of Apple LaserWriter printers.

DISCUSSION -----

LaserWriter and LaserWriter Plus

stand-by power consumption: 120 watts
operating power consumption: 800 watts at 115v

LaserWriter IISC, NT, NTX, IIf, IIg

stand-by power consumption: 170 watts
operating power consumption: 900 watts at 115v

LaserWriter Pro 600, 630

stand-by power consumption: 95 watts
operating power consumption: 560 watts at 115v

LaserWriter Pro 810

stand-by power consumption: 95 watts per hour average
operating power consumption: 560 watts maximum at 100-115v

Personal LaserWriter LS, SC, NT, NTR

stand-by power consumption: 90 watts
operating power consumption: 600 watts at 115v

LaserWriter Select 300, 310, 360

stand-by power consumption: n/a
operating power consumption: 450 watts at 115v

Personal LaserWriter 300, 320

stand-by power consumption: 5 watts

operating power consumption: 120 watts at 115v

Article Change History

- 1 April 1994 - Added LaserWriter Pro 810, LaserWriter Select 360, Personal LaserWriter 320.
- 24 August 1993 - Added information on LaserWriter IIf/IIg, LaserWriter Pro 600/630, Personal LaserWriter NT/SC/LS/NTR/300 and LaserWriter Select 300/310.

Support Information Services
Copyright 1989 Apple Computer, Inc.

Keywords: review

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 3875