

HEATER LAMP HP/CANON 1102 / 1320 / LBP6030 / LBP6000



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Sale Price: 800.0

PRODUCT ID: 0009439

Product	Fuser Halogen Heater Lamp / Bulb	The core internal heat source responsible for thermal toner
Component		fixation.
Tube Material	High-Grade Quartz Silica Glass	Provides extreme thermal shock resistance to prevent cracking under rapid heating.
Filament Type	Reinforced Tungsten Alloy Wire	Delivers rapid, highly stable thermal radiation cycles over a long operational lifespan.
Voltage Rating	Available in 110V-120V or 220V-240V versions	Must match regional electrical utility specifications to prevent under-heating or frying.
HP Printer Compatibility	LaserJet P1102, P1102w, P1005, P1006, P1505, P2015, 1320	Universally fits the heating dimensions of these popular monochrome workhorses.
Canon Printer Compatibility	LBP-6030, LBP-6030w, LBP-6000, LBP-3010, LBP-3100, LBP-3300	Seamless drop-in fit for identically engineered Canon print mechanisms.
Primary Function	Instantaneous thermal radiation	Provides the necessary heat energy to melt and fuse raw toner powder into paper.
Common Failure Indicators	Fuser error codes, blinking alert lights, loose toner that rubs off sheets	Signals that the internal bulb filament has fractured or burnt out completely.
Thermal Range Efficiency	Achieves stabilized heat outputs up to 200°C	Enables swift "instant-on" printing cycles straight from power-saving sleep modes.
Connection Style	Ceramic insulated end-caps with wire leads	Protects the printer's high-voltage terminal lines from arcing or short-circuiting.
Maintenance Profile	Internal precision hardware component	Demands complete fuser module breakdown; technical installation is highly advised.