

PRINTEX 19A LaserJet Imaging Drum (Original)

Sale Price: 1650.0



PRODUCT ID: 0009450

Feature / Attribute	Product Specification Details	Implementation Impact
Brand / Tier	PRINTEX (Premium Original / OEM-Spec Architecture)	Delivers seamless physical integration and exact electrical matching parameters.
OEM Cross-Reference	HP 19A / CF219A / 19A Series	Guarantees an absolute drop-in mechanical fit within the factory carriage track.
Product Component Type	Standalone Laser Imaging Drum Unit	Isolates the imaging cylinder from the toner hopper to slash office overhead costs.
Color Output Track	Monochromatic Black (Mono)	Precision-engineered for corporate text files, invoicing, and logistics paperwork.
Cylinder Construction	Premium Multi-Layered Organic Photoconductor (OPC)	Sustains uniform electrostatic charge distribution for crisp character edges.
Page Yield Lifespan	Approximately 12,000 standard pages	Long-life formulation outlasts multiple individual toner cartridge swap cycles.
HP LaserJet Compatibility	LaserJet Pro M102a, M102w, M104a, M104w	Provides a precise mechanical speed and tracking match for these compact engines.
HP MFP Compatibility	LaserJet Pro MFP M130a, M130fn, M130fw, M130nw, M132a, M132fn, M132fp, M132fw, M132nw, M132snw	Formulated to handle fast-paced, multi-page scanning, copying, and fax queues.
Paired Consumable Part	Designed to host the HP 17A (CF217A) Toner Cartridge	Interlocks with the independent toner module to feed powder into the developer.
Data Tracking Module	Pre-installed Smart Intelligently-Coded Microchip	Tracks real-time sheet counts and dynamically regulates internal voltage biases.
Primary Failure Patterns	Vertical black lines, repeating blotches, grey ghost text, background shading	Clear physical signs that the outer photoconductor coating has worn thin or scratched.
Storage & Handling Rule	Do not expose to direct ambient light; store cool and dry	Protects the light-sensitive chemical coating from premature solar blinding or fogging.
Maintenance Profile	Drop-in user consumable component	Installs directly into the main print cavity inside under two minutes without tools.