



TOSHIBA 2060 OPC DRUM FOR 2060 2860 2068 2040 2868 2870 2878 3560 3570

Sale Price: 900.0

PRODUCT ID: 0012028

Feature / Attribute	Product Specification Details	Implementation Impact
Component Category	Optical Photo-Conductor (OPC) Imaging Drum	Functions as the central electrophotographic medium to transfer toner graphics onto media sheets.
OEM Compatibility Code	Toshiba OD-2060 / OD2060 Equivalent	Formulated to match precise original manufacturer dimensions, electrical charging thresholds, and gear timings.
Copier Compatibility Fleet	Toshiba Studio 2060, 2860, 2068, 2040, 2868, 2870, 2878, 3560, 3570	Restores factory-spec print quality across a wide, heavy-duty generation of legacy workgroup monochrome copiers.
Material Architecture	Multi-Layer Organic Photoconductor on Anodized Aluminum	Provides highly stable light-to-discharge ratios, ensuring deep blacks and smooth grayscale gradations.
Estimated Lifecycle Yield	High-capacity enterprise rating (Varies by specific copier model maintenance cycle)	Designed to endure multiple consecutive toner replacements, drastically reducing per-page operational costs.
Surface Resilience	Hard-coated anti-abrasion protective top layer	Minimizes physical scratching from paper dust, stray toner particles, and cleaning blade friction.
Drive Interface	Integrated Heavy-Duty End-Cap Gear Assembly	Locks directly into the copier's main motor drive train to ensure perfectly smooth rotation without jitter or skipping.
Associated Components	Operates directly against the Drum Cleaning Blade and Charge Roller/Corona	For maximum print quality, it is highly recommended to replace the drum cleaning blade simultaneously during installation.
Common Failure Signs	Solid vertical black lines, repetitive background shading, ghosting images, or repeating spots at fixed math intervals	Replacing a worn or surface-degraded OPC drum instantly eliminates background graying and restores crisp document contrast.