Toner Information

Toner and drum prices are negotiated and settled between the manufacturer and reseller and are subject to minor fluctuation. To ensure that local units are receiving the best price possible, it is strongly recommended they purchase toner from the church-contracted reseller (800-537-7192). See the chart for assistance with matching model numbers with toner or drum part numbers and yields.

Do not use refilled or remanufactured toner cartridges as this jeopardizes the warranty.

The listed Sharp models require a maintenance/copy kit performed on-site by a technician on occasion, usually around every 50-75,000 copies made; this is considered a consumable that is billed to the stake by headquarters Copier Administration.

Xerox's require a drum about every 2 to 3 toners (the Xerox model 3635 does not use a drum).

Vendor	Model	CX Part number	Yield/pgs/5%
Sharp	AR M207/5	AR202NT	16000
	AR M237	AR310MT	25000
	AR M277	AR310MT	25000
	Mnt kit 207	prfrmd by tech	50000
	Kt 237/277	prfrmd by tech	75000
Xerox	PE120	XER013R00606	5000
	DC426	XER113R317 or 315	23000
	DC430	XER113R317 or 315	23000
	M20/I drum	XER113R671	20000
	M20/I toner	XER106R01047	8000
	4118 drum	XER113R671	20000
	4118 toner	XER006R01278	8000
	4150 drum	XER0013R623	55000
	4150 toner	XER006R01275	20000
	3635 toner	XER108R00795	10000
HP	3390	HEWC7115X	7000
	2727	HEWQ7553X	7000
	3027	HEWQ7551X	13000
	3035	HEWQ7551X	13000
	4345	HEWQ5945A	18000

HP toner part numbers ending with either an A (for standard capacity), or an X (extra capacity) will both work in the same machine. High capacity toner is encouraged because it is a better value per page than standard capacity, since you get more impressions for less money over-all. To check this out, divide the price by the yield, then compare.

HP toner cartridges combine the toner and drum and most other moving parts contained within the unit, so these are changed on replacement.

If a defective toner or drum is received from a vendor, call them back to return or replace it.