

# MINOLTA EP 310

## PRODUCT STRENGTHS

Sheet By-Pass Cassette (Optional)  
Pause Feature  
1-99 Quantity Selection  
with Auto Countdown  
Machine Diagnostics  
Mobility  
Flexible Thruput

## PRODUCT LIMITATIONS

Single Cassette  
Copy Density Unstable  
No Auto Toning System  
Copy Density Changes Between  
1st and 2nd Copies  
Copy Quality Fall Off Due to Build  
Up on Coronas  
Toner Hopper Holds Small Amount of  
Toner and Has Narrow Opening  
As a Result Toner Has to Be Added  
More Frequently and Can Prove to Be  
A Sloppy Job  
Lead Edge of Copy Gets Background if  
Toner is Replenished Very Quickly  
Precise Paper Alignment Necessary  
When Using By-Pass Cassette  
Fuser Oil Must Be Added Approximately  
Every 10K Copies

COMPANY:	MINOLTA
MODEL:	EP 310
SUGGESTED RETAIL PRICE:	\$3,995
RENTAL PRICING:	Dealer Option
MAINTENANCE CONTRACT (Purchased Units Only):	Dealer Option

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# Competitive Product Guide

## MINOLTA EP 310

Copier Type:	TT
Platen:	Moving
Segment:	1
Warm Up Time:	1½ min
First/Multi Time:	7 sec. 12 c/m
Photoconductor Type:	Seamless Cadmium Sulfide Drum
Exposure Method:	Variable Halogen
Development Method:	Micro Dry Toner
Drum Cleaning System:	Neoprene Wiper Toner Recovery
Image Fusing System:	Heat and Pressure
Paper Supply:	Single Cassette Sheet-Fed
Manual Sheet-Bypass:	Optional: 4 × 5½ to 10¼ × 14
Capacity:	250 Sheets/Cassette
Paper Size Selector:	None
Min/Max Copy Sizes:	4 × 5½ 10¼ × 14
Multi-Copy:	Digital 1-99, Auto Reset to "1" After 20 Seconds
Exposure Control:	Lever
Toner Density:	Internal Lever
Print, Stop Print:	Print, Stop Print
Other:	Interrupt, Resume, Clear
Paper Supply Indicator:	Indicator (int'l symbol)
Toner Supply Indicator:	Indicator (int'l symbol)
Number Copies Made/ Remaining:	Auto Countdown, Auto Reset to Number Indexed
Paper Jam/Other Problems:	Paper Jam Indicator (int'l symbol)
Other:	"Call Serviceman" with Self- Diagnostics Indicators
Mfr.'s Recommended Monthly Volume:	0 to 5,000
Dimensions (H × W × D):	12¼ × 22 × 18½
Weight:	125 lbs
Power Consumption:	115V, 50/60Hz, 15A

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