

CANON NP-5500

PRODUCT STRENGTHS

Variable Thruput

Oversize Capability (11 x 17)

Two Reduction Modes (25%, 36%)

Push Button Copy Size Change

PRODUCT LIMITATIONS

High Cost

Large Size-Space Requirements

Inconvenient Paper Tray Access

Blind to Yellows (CdS Drum)

Requires Dedicated 20A Line

Manual Reset of Copy Quantity Dial

COMPANY:

CANON

MODEL:

NP-5500

SUGGESTED RETAIL PRICE:

\$10,495

RENTAL PRICING:

Dealer Option

MAINTENANCE CONTRACT

(Purchased Units Only):

Dealer Option

TOSHIBA AMERICA

CANON NP-5500

Copier Type:	Console
Platen:	Stationary Flatbed
Segment:	3
Warm Up Time:	3½ min.
First/Multi Time:	6½ sec/26 c/m (regular) 13 c/m (reduction)
Photoconductor Type:	Cadmium Sulfide Drum
Exposure Method:	Halogen Lamp
Development Method:	Dry Toner
Drum Cleaning System:	Blade, Toner Recovery
Image Fusing System:	Hot Pressure Roller
Paper Supply:	Dual Cassette Sheet-Fed
Manual Sheet-Bypass:	None
Capacity:	250 Sheets/Cassette
Paper Size Selector:	Cassette buttons
Min/Max Copy Sizes:	5½ × 8½ 11 × 17
Multi-Copy:	1-99 Manual Reset
Exposure Control:	Exposure Dial
Toner Density:	Automatic Toner Replenisher System
Print, Stop Print:	Multi Copy & Single Copy Copy Stop Button
Other:	Control Counter
Paper Supply Indicator:	Check, Cassette Display
Toner Supply Indicator:	Check Replenisher Display
Number Copies Made/ Remaining:	LED Display, Copy Count-up
Paper Jam/Other Problems:	Check Paper Feed Display
Other:	Paper Size Selected, Reduction Indicator, Cassette Size Selected
Mfr.'s Recommended Monthly Volume:	8,000 to 40,000
Dimensions (H × W × D):	36½ × 32 7/8 × 24½
Weight:	485 lbs.
Power Consumption:	120V, 60Hz, 15A

TOSHIBA AMERICA