1 SPECIFICATIONS

TYPE : Desktop (with Stationary Platen)

PHOTOCONDUCTOR : Organic Photoconductor

COPYING SYSTEM : Electrostatic Dry Powdered Image Transfer to Plain Paper

PAPER FEEDING SYSTEM : 3-Way Feeding
- 1st Drawer: Fixed Paper Size Tray (500 sheets of paper)
- 2nd Drawer: Fixed Paper Size Tray (500 sheets of paper)
- Multi Bypass Table (50 sheets of paper)

EXPOSURE SYSTEM : Mirror Scanning, Slit Exposure

DEVELOPING SYSTEM : Minolta New Micro-Toning System

CHARGING SYSTEM : Single-Wire DC Negative Corona with Scorotron System

IMAGE TRANSFER SYSTEM : Visible Image Transfer by means of a Single-Wire DC Negative Corona with Corotron System

PAPER SEPARATING SYSTEM : Single-Wire AC Corona with Corotron System, plus Paper Separator Fingers

FUSING SYSTEM : Heat Roller

PAPER DISCHARGING SYSTEM : Charge Neutralizing Brush

MAXIMUM ORIGINAL SIZE : A3L or 11" × 17"L (L: Lengthwise)

COPY MEDIUM:

		1st Drawer (Automatic feeding)	2nd Drawer (Automatic feeding)	Multi Bypass Table
Medium	Plain paper (60 to 90 g/m^2)	O	O	O
	Translucent paper	—	—	O *1
	Transparencies	—	—	O *1
	Thick paper (91 to 157 g/m^2)	—	—	O *1
	Recycled paper	O	O	O
Dimensions	Maximum (Width × Length)	297 × 432 mm	297 × 432 mm	297 × 432 mm
	Minimum (Width × Length)	140 × 182 mm	140 × 182 mm	100 × 140 mm

O: Permissible —: Not permissible *1: 20 sheets or less