

## UF-6100-AB Laser Fax

Directory search dialling

Quick memory transmission

Multi-purpose LCD display

Multiple copy with sorting

Class 2 modem interface



High-performance document processing laser fax

null

---

### General

<b>Printing Speed (PPM)</b>	6.0
-----------------------------	-----

<b>Telephone Directory (Phone Book)</b>	yes
---	-----

<b>Navigator Key</b>	yes
----------------------	-----

<b>Help Function</b>	yes
----------------------	-----

<b>Dial Lock Function</b>	yes
---------------------------	-----

### FAX

<b>Compatibility</b>	ITU-T G3, ECM
----------------------	---------------

### Paper

<b>Size</b>	Max. 257mm x 2000mm (with operators assistance)
-------------	---

<b>Capacity</b>	500.0
-----------------	-------

<b>Print Method</b>	Laser printing on plain paper
---------------------	-------------------------------

<b>Resolution</b>	Standard, Fine, Super Fine
-------------------	----------------------------

<b>Scanning Width</b>	208 mm
-----------------------	--------

<b>Printing Width</b>	202 mm
-----------------------	--------

<b>Compression System</b>	MH/ MR/ MMR
---------------------------	-------------

<b>Document Feeder</b>	30.0
------------------------	------

<b>Out-of-Paper Reception</b>	480.0
-------------------------------	-------

<b>Sequential Broadcast (locations)</b>	144
---	-----

---

Modem Speed (kbps)	33.0
Transmission Speed (sec)	3.0
64-Level Halftones	yes
Edge Smoothing	yes
Delayed Transmission	yes
Quiet Reception	yes
Journal Printout	yes
Address Search	yes
Error Correction Mode (ECM)	yes
Polling Function	yes
Dual Access Function	yes

## Dimensions (mm)

Width	370.0
Depth	250.0
Height	474.0
Weight (kg)	9.0

## Cordlessphone

### Multi-Function

IEEE 1284 Interface	Yes
---------------------	-----

### PC Printer / Printer

Printer Resolution (DPI)	600.0
--------------------------	-------

### PC Scanner

TWAIN Compatible	yes
------------------	-----

### Copier Function

Resolution (dpi)	400.0
Zoom(200% by 5% step)	Yes
Reduction (50% by 5% step)	Yes
Collate (Sort)	yes

## Headset

## Charger

### Power Consumption (W)

Maximum	490.0
Standby	6.0
Power Supply	180-264 V, 47-63 Hz