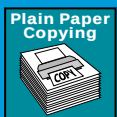


Fax-920

Plain paper fax for the professional small office



- Plain paper fax
- Plain paper copying with reducing and enlarging
- 100 sheet paper cassette
- 10 sheet document feeder
- 48 speed dial stations
- 64 grey scales
- Up to 20 page memory
- Caller line identification
- Auto fax/tel detection
- Answering machine interface



The entry-level plain paper fax

The new Brother Fax-920 gives quality plain paper output and copying with enlargement and reduction facilities. Its 10 sheet feeder enables it to handle multiple page documents, making it the ideal solution for the busy small office.



Fax-920

Plain paper fax for the professional small office

Key Features



Plain paper fax

Output from the Fax-920 doesn't fade, is easy to file and can be re-faxed – saving you time and money.



100 sheet paper cassette

Means you have to replenish the paper supply less often.



Up to 20 page memory*

Receives faxes even when the paper has run out so you don't miss important communications.



Caller line identification*

Displays the number of the caller and enables you to personalise your greeting.

- **10 sheet document feeder** Saves time by allowing you to stack a multiple page document for transmission.
- **48 speed dial stations** Lets you quickly call regularly used numbers. Includes 16 one-touch pre-set destinations and 32 speed dial stations.
- **64 grey scales** Gives high quality transmission of photographic images and fine details.
- **Broadcasting** Sends one fax to multiple destinations.



Plain paper copying

With enlarging and reducing modes, the Fax-920 gives you the convenience of a copier on your desk.

- **Fixed cost per copy** All incoming faxes have the same cost per copy – making your running costs controllable.

Available from:



Technical Specification

Compatibility	CCITT Group 3 (MH)
Transmission speed	Approx 15 secs propriety mode†
Modem speed	9,600 bps with automatic fallback
Message manager	Fax forwarding, fax retrieval
Page memory	20 pages†
Resolution	Standard/Fine/Superfine/64 Grey scales
Max document width	216mm
Effective scan width	208mm
LCD size	16 x 1 characters
Polling/Broadcasting	Max 48 locations
Automatic re-dial	4 times at 2 minute intervals
Quick dial stations	16 one touch 32 speed dials
Power consumption	Less than 170W peak and less than 4W standby
Dimensions	339mm wide x 306mm deep x 182mm high
Weight	4kg approx.

* May not be supported on all networks.

† A quarterly charge may apply for subscription to this service

‡ Based upon Brother Test Chart #1



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