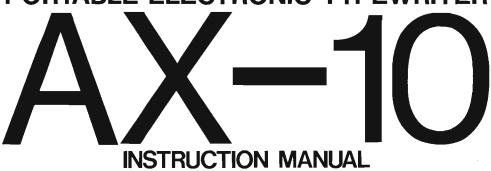
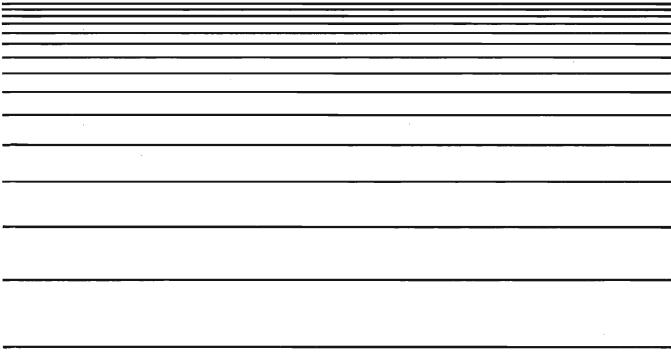


PORTABLE ELECTRONIC TYPEWRITER

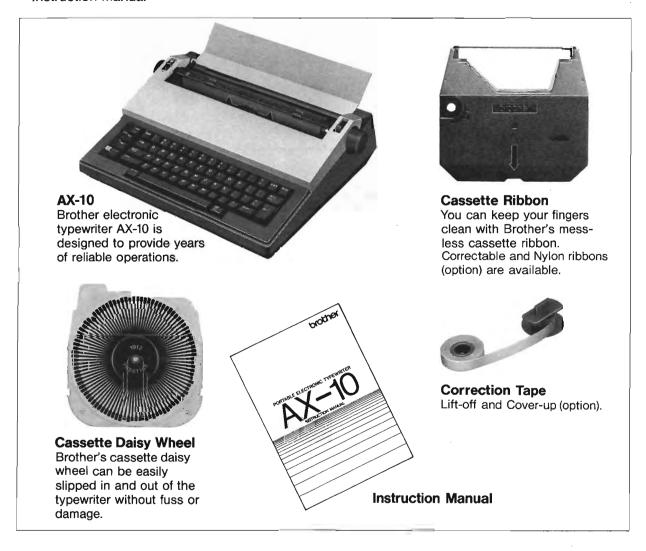




UNPACKING

Brother AX-10 is packed with all of the necessary supporting items. Make sure that the following have been included in the package

- Typewriter
- Cassette Ribbon
- Daisy Wheel Cassette
- Correction Tape
- Instruction Manual



INTRODUCTION

Thank you for purchasing a Brother AX-10 electronic typewriter. The AX-10 is designed to provide years of reliable operations.

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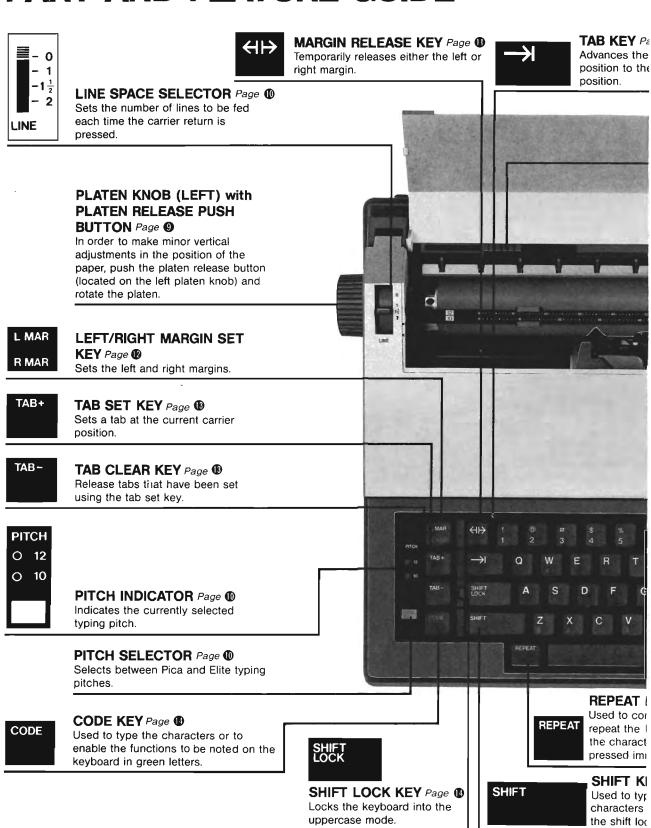
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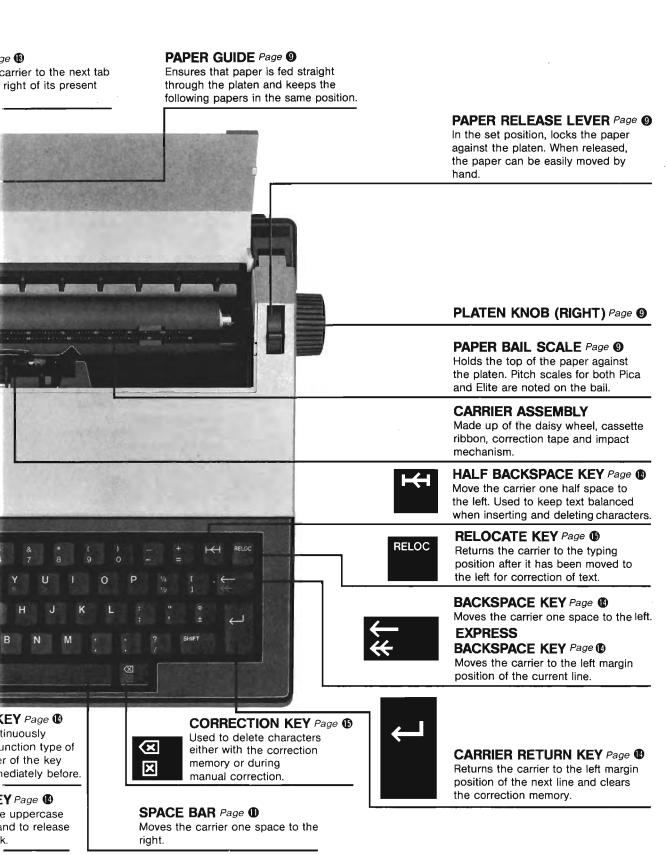
This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- reorient the receiving antenna
- relocate the typewriter with respect to the receiver
- move the typewriter away from the receiver
- plug the typewriter into a different outlet so that typewriter and receiver are on different branch circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the Federal Communications Commission helpful: "How to Identify and Resolve Radio — TV Interference Problems". This booklet is available from the US. Government Printing Office, Washington, D.C., 20402, Stock No. 004-000-00345-4.

PART AND FEATURE GUIDE





FUNCTION INDEX

Page

HITEC INDUSTRY CONSULTANTS 115 Sansone Street San Francisco, CA 94104

Mr. J. C. Bartel 2345 West Brady Avenue Duluth, Minnesota 12345

Dear Mr. Bartel,

We understand that you are in the market for an electronic typewriter and we would like to take this opportunity to strongly suggest the new AX-10 by Brother.

The AX-10 is designed for portable efficiency and is alone in its class.

Both Pica pitch which types 10 characters per inch, and Elite pitch that types at 12 characters per inch can be selected quickly and easily.

A repeat function lets you print a continuous series of characters by simply holding down a single key-----

In addition, the following functions are also readily available:

Page

40-character correction memory

Half backspace

Relocate after correction

Express backspace

Add to these Brother's cassette daisy wheels and ribbons, as well as a worldwide reputation for excellence, and you have a combination that's unbeatable.

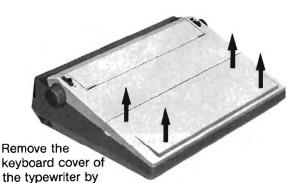
We strongly suggest the Brother AX-10 as the logical choice for your applications.

Sincerely yours

Edward Macleod

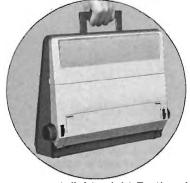
Page −**®**

KEYBOARD COVER



gripping and slightly rotating outward at the two tabs on the left and right. Open the power cord compartment cover at the rear of the typewriter by pressing the two tabs at the top of the cover.

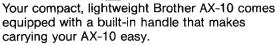
HANDLE



Remove the power cord from the compartment. Close the power cord compartment cover and insert the plug of the typewriter into a standard AC electrical outlet.

To return the power cord to its

compartment, first place the plug inside the compartment and then fold the cord carefully into the compartment.



POWER

Set the power switch located on the left side of the typewriter to the ON position. Whenever power is turned on, the typewriter is automatically set to Pica pitch, the left margin is set at position 10 and the right margin is set at position 75. The carrier will move to the left end of the platen and then return to the left margin setting.

COVER SWITCH

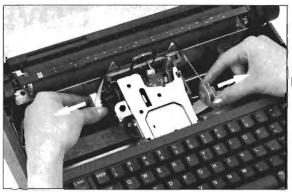
When the cover is lifted (e.g., to replace a daisy wheel), the power to the carriage and daisy wheel motor is shut off by a cover switch. When the cover is then closed, the carriage moves to the left and then returns to its original position.



CORRECTION TAPE



Both lift-off correctable ribbon correction tape and cover-up nylon correction tape are available. The lift-off tape removes the character from the paper and the cover-up tape leaves the character on the paper but covers it with white ink.



To replace the correction tape, first remove the cassette ribbon and then remove the used correction tape. Insert new correction tape then replace cassette ribbon. Use the space bar to locate the carrier to the center of the platen. Open the top cover of the typewriter and hold a new roll of correction tape so the feed spool is in your left hand and the take-up spool in your right hand. The rough side of the tape should be toward the platen.

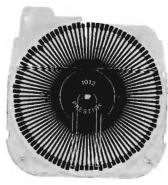
CASSETTE RIBBON





To insert a cassette ribbon, turn the ribbon feed knob on the cassette counterclockwise to tighten the ribbon. Then use both hands to slip the back edge of the cassette onto the carrier.

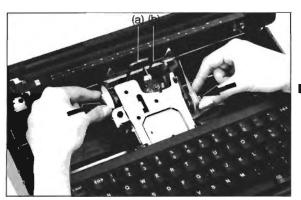
CASSETTE DAISY WHEEL



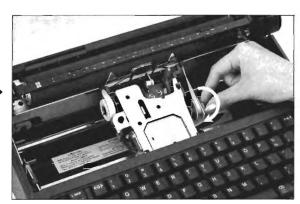


Pull the green motor lock lever on the carrier toward you.

SETTING



Pass the tape through the space between the paper meter (a) and the ribbon guide (b). Set the tape in the tape guides on the left and right.



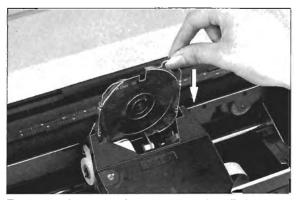
After setting the feed spool on the left pin and the take-up spool on the right pin, turn the take-up spool counterclockwise until the white tape winds around the take-up spool.



Set the ribbon into the ribbon guides and then gently press the cassette down until it clicks into place.



Turn the ribbon feed knob counterclockwise to take up any slack. (To remove the cassette ribbon, simply reverse this procedure.)

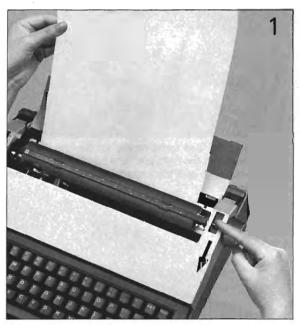


To prevent damage and ensure proper installation, always handle daisy wheels by gripping the clear plastic tab of the cassette between the thumb and forefinger of your right hand and insert the daisy wheel into the carrier. Make sure that the daisy wheel slips all the way down into place.

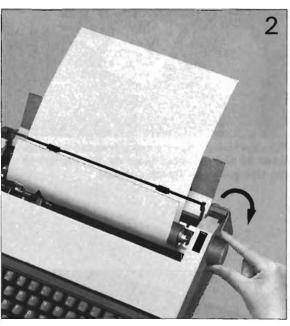


Press the motor lock lever toward the platen until it clicks into place. Do not force the lever. If you have difficulty, check again to see that the daisy wheel is set properly.

PAPER SETTING AND FEED



Lift paper supporter then insert the paper behind the platen.



Turn platen knobs until paper wraps around platen. When the top edge of the paper appears, lift the paper bail scale and continue to turn the platen knob.

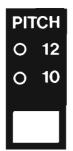


When the paper comes between the platen and the paper bail scale, return the paper bail scale to its original position. In order to adjust the paper, push the paper release lever (which loosens the paper) and make necessary adjustments.



Then return the paper release lever.

PITCH SELECT

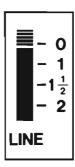


When the power of the typewriter is switched ON, the pitch is automatically set to Pica. The pitch selector can be used to switched between Pica and Elite any time the carrier is positioned at the left margin. Note that the upper scale on the paper bail is for Elite while the lower scale is for Pica.

Selector		Selector Chr. per inch.	
Pica	10	10	90
Elite	12	12	108

We strongly suggest the Brother AX-10 as the logical $\langle Pica\ pitch \rangle$ We strongly suggest the Brother AX-10 as the logical $\langle Elite\ pitch \rangle$

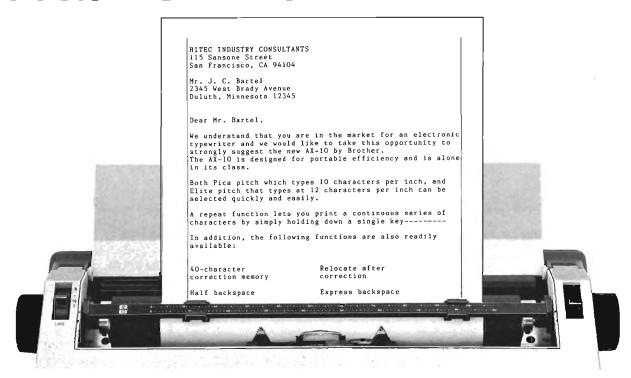
LINE SPACE SELECT



Use the line space selector to choose the number of lines you wish the paper to be fed when you press the carrier return key. The line space setting can be changed at any time.

Brother electronic typewriter AX-10	Brother electronic typewriter AX-10	Brother electronic typewriter
		A X – 1 O
Line space selection l	Line space	Line space
	selection $1\frac{1}{2}$	selection 2

MARGIN SETTING



When the power of the typewriter is switched ON, the left margin is set to position 10 and the right margin is set to position 75 of Pica pitch. The margin can be freely changed by following the procedures outlined below:

Note: The minimum number of characters between the margins is 20 for Pica pitch, and 24 for Elite pitch.

MARGIN RELEASE



The margin release key is used to move past an existing margin either temporarily for typing or in order to set a new margin. When a presently set margin is reached the carrier will stop. To continue carrier movement past the margin, press the margin release key.

we understand that you are in the market -----

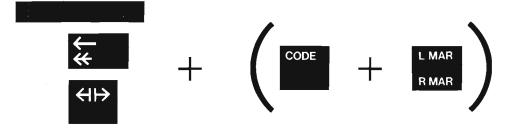
LEFT MARGIN



Use the space bar, backspace key and margin release key as required to bring the carrier to the position at which you desire to set the left margin. Then press the L MAR/R MAR key.

We understand that you are in the market for an electronic typewriter and we would like to take this opportunity to strongly suggest the new AX-10 by Brother. The AX-10 is designed for portable efficiency and is alone in its class.

RIGHT MARGIN



Use the space bar, backspace key and margin release key as required to bring the carrier to the position at which you desire to set the right margin. Then hold down the CODE key as you press the L MAR/R MAR key.

As you type a beep will sound when the carrier reaches the 6th character position from the right margin. When this happens, either press the carrier return at the end of the current word or press the margin release key when you reach the right margin and continue to type.

We understand that you are in the market for an electronic typewriter and we would like to take this opportunity to strongly suggest the new AX-10 by Brother. The AX-10 is designed for portable efficiency and is alone in its class.

HOT ZONE

TAB SET



Use the space bar and the backspace key as required to bring the carrier to the position at which you desire to set a tab. Then press the TAB + key to set the tab. A maximum of 12 tabs can be set any time.



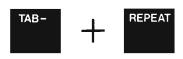
Note: If you change the pitch from Pica to Elite (or Elite to Pica) while you are typing, the tab positions may be slightly altered.

TAB CLEAR



Use the space bar and backspace key, or the TAB key as required to bring the carrier to the position at which you desire to clear a tab. Then press the TAB — key to clear the tab.

ALL TAB CLEAR



To clear all the tabs that have been set, simply move to any tab stop, and press the TAB - key followed by the repeat key.

TYPING FUNCTION

SHIFT

Uppercase characters can be typed when the shift key is pressed. When you release the shift key, the keyboard returns to the lowercase mode. This key is also used to release the shift lock (see below).



$$!@\#\$\%¢\&*() + \frac{1}{4}[:"\circ,.?]$$

SHIFT LOCK

When you press the shift lock key, the keyboard locks in the uppercase mode and the shift lock indicator lamp comes on. To return to the lowercase mode, press the shift key.





$$!@#$\%$$...$$

CODE KEY

The characters and functions marked in green on the keyboard can only be used while the CODE key is being held down.







<9>§ 2 3

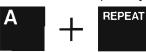
RETURN

Press the return key when you reach the end of a line and want to advance to the beginning of the next line. At this time the paper will be fed the number of lines set with the line space selector. Note that pressing this key also clears the correction memory.



REPEAT (SELF REPEAT)

Pressing any key followed by the REPEAT key will continuously repeat the corresponding character or function until the repeat key is released.



Note: The space bar, backspace and correction keys will repeat their respective functions until released, without having to use the repeat key.

BACKSPACE

Press the backspace key to move one space to the left of the current carrier position.



EXPRESS BACKSPACE

Hold down the code key and press the backspace key to return to the left margin position of the current line.







HALF BACKSPACE

This key moves one half space to the left of the current carrier position. The benefit of this key will become evident in the insertion procedure outlined on page 16.



CORRECTION FUNCTIONS

The 40-character correction memory of the AX-10 makes it possible to delete or correct text with the touch of a single key. Manual corrections outside of the memory range are also clean and quick. A handy half backspace function provides added versatility for easy insertion or deletion of extra letters.

MEMORY CORRECTION

1 Brather

Let's say you mistyped the word "Brother".

2 Brather △



Use the BACKSPACE key to move the carrier back spaces to the position of the "a".

3 Brather



Now all you do is press the correction key and the "a" is erased from the page. If you hold the correction key down, the "r", "B" and all text to the left will continue to be erased until you release the key or you reach the end of the correction memory range.

4 Brother △▲



Type in the correct letter; in this case the letter "o".

5 Brother △→▲



Finally, pressing the relocate key brings the carrier back to the position you were at before you began your correction.

MANUAL CORRECTION

Let's say you mistyped "Brother" again, but, this time, the mistake is on a different line or in another position outside of the correction memory range.

Brather 🛕



In this case, you should first press the return key to clear the contents of the correction memory. Now use the platen knobs, space bar and backspace key as required to bring the carrier to the position of the error (in this case the "a" of "Brather").

2 Brather



Next, hold down the code key and press the correction key. Now, press the "a" key, and the letter "a" will be erased from the page.

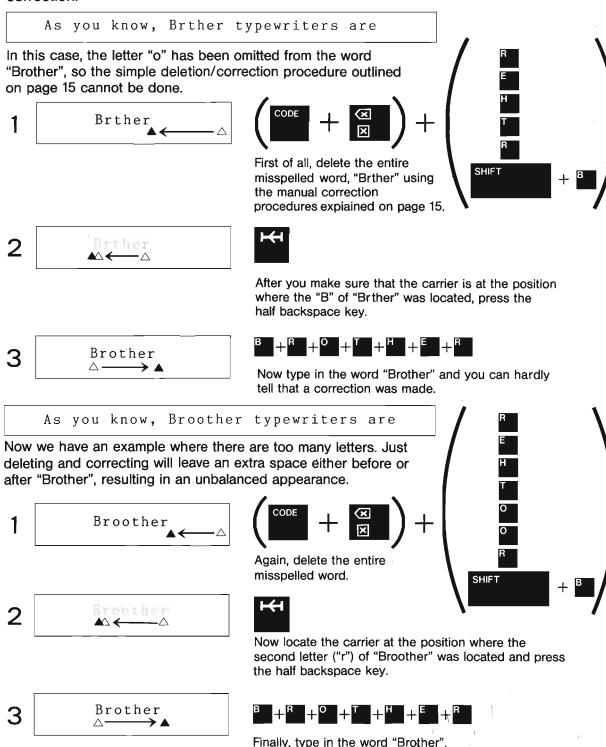
3 Brother △▲



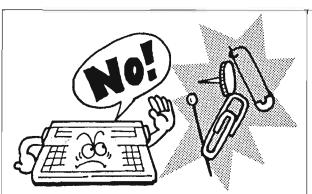
Finally, press "o" to complete the correction.

INSERTION

Often when we get to the end of a typed page we find a word in which we missed a letter or doubled a letter. With the half backspace feature of the AX-10, such mistakes can be corrected while still presenting an overall balanced appearance. The following correction procedures can be performed either using memory correction or manual correction.



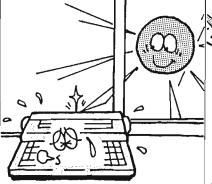
CARE OF UNIT



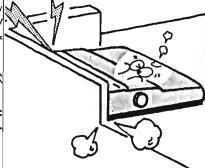
Do not allow any foreign matter to enter the interior of the typewriter or get between the keys. Be especially careful of metal objects such as paper clips and staples.



Never use volatile liquids such as thinner or benzine to clean the exterior surface of the typewriter. Use only a soft cloth dampened with a mild detergent solution.



Do not locate your typewriter where it is exposed to direct sunlight, heat or intense vibration.



Do not block the ventilation slits provided in the back of the unit to protect against the danger of overheating.



When the typewriter is not in use, be sure to replace the keyboard cover.

TROUBLESHOOTING

If any operational difficulty arises, check below. If the trouble can not be overcome by following these instructions, then consult your Brother dealer.

Typewriter remains at a standstill with the on-off switch set at ON.	(1) Make sure the power cord is plugged in.(2) Be sure the top cover is closed.
Printing is faint or does not appear.	(1) Be sure daisy wheel is properly set.(2) Check positioning of cassette ribbon.(3) Check to see that the ribbon has not been fully used.
Correction cannot be made.	 (1) Be sure the correction tape is properly set and passed through the tape guides. (2) Check to see that the correction tape has not been fully used. (3) Be sure the correction tape has been properly selected to match the cassette ribbon.
Cassette ribbon lifts up and remains up (this rarely happens).	Turn the power off first. Then turn it on again while holding down the code key and the pitch selector.

DAISY WHEEL SAMPLES

Pica 10 (Standard Pica)	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Prestige 1012	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Elite 12 (Standard Elite)	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Script 1012	ABCDEFGHIJKLMNOPQRSTUVWXYZ alcdefghijklmnopqrstuvwxyz 1234567890
Grande 10	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Quadro 1012	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Brougham 10	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Brougham 12	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Prestige Italic 1012	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijk1mnopqrstuvwxyz 1234567890
OCR-A 10	ABCDEFGHIJKLMNOP@RSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
OCR-B 10	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890
Letter Gothic 12	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

Note: "1012" indicates that the same daisy wheel can be used for both Pica and Elite. "10" indicates Pica pitch only, and "12" indicates Elite pitch only.

Specifications

Number of keys 46 (96 characters)

Print speed 10 cps

Copy capacity Original + 4 copies

Print element Cassette daisy wheel (96 chrs.)

Keyboard buffer 31 chrs.
Correction memory 40 chrs.
Line pitch 0, 1, 1½, 2
Print capacity 9" max.
Paper capacity 12" max.

Character pitch Pica: 10 chrs/inch, 90 chrs/line

Elite: 12 chrs/inch, 108 chrs/line

Ribbon Correctable film

Nylon

Correction tape Lift off

Cover up

Tab set capacity 1:

Dimensions $15.1'' \text{ (W)} \times 12.6'' \text{ (D)} \times 4.9'' \text{ (H)}$

 $385.5 \text{ (W)} \times 320 \text{ (D)} \times 124.8 \text{ (H)} \text{ mm}$

Weight 10.8 lbs./4.9 kg

Accessory Order Form

Dear Customer:

Please use this order form when ordering accessories for your typewriter. Please enclose check or money order. All prices include shipping and handling charges.

Interchangeable cassette ribbon

Item No.		Price @	Quantity	Total
1030	Correctable Film Ribbon	\$4.95		
1032	Nylon Ribbon	\$5.45		
3010	Lift-Off Correction Tape	\$9.90		
4010	Cover-up Correction Tape	\$9.90		

Cassette daisy wheels

Item No.		Type Pitch	Price @	Quantity	Total
M401	Pica 10 (Standard Pica)	10	\$24.95		
M402	Prestige 1012	10,12	\$24.95		
M403	Elite 12 (Standard Elite)	12	\$24.95		_
M405	Script 1012	10, 12	\$24.95		
M408	Grande 10	10	\$24.95		
M409	Quadro 1012	10, 12	\$24.95		
M411	Brougham 10	10	\$24.95		
M412	Brougham 12	12	\$24.95		
M414	Prestige Italic 1012	10, 12	\$24.95		
M415	OCR-B 10	10	\$24.95		
M416	OCR-A 10	10	\$24.95		
M417	Letter Gothic 12	12	\$24.95		

see attached sample pages.	
SHIPPING LABEL	
Brother International Corporation Typewriter Division P.O. Box 159 Piscataway, New Jersey 08854	Sub Total New Jersey and California residents add applicable sales tax
NAME	Total
ADDRESS	Above pricing subject to change without notice. For any further information on these accessory items, call toll free 800-526-3537.
CITY, STATE, ZIP	ton 1166 000-020-0007.



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Naka-ku, Nagoya 460 TEL: (052) 263-5821 **BROTHER INTERNATIONAL**

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TEL: (714) 859-9700 CANADA

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Toronto Office 1947 Leslie Street, Don Mills, Ontario M3B 2M3 TEL: (416) 445-2714

Vancouver Office 7611 Alderbridge Way, Richmond, BC V6X 1Z9 TEL: (064) 273-8466

ENGLAND

BROTHER INTERNATIONAL EUROPE LTD. Shepley Street, Guide Bridge, Audenshaw, Manchester M34 5JD. TEL: 061-330-6531

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WEST GERMANY BROTHER INTERNATIONAL G.m.b.H. Im Rosengarten 14, D-6368, Bad Vilbel. TEL: 06101-8050

BROTHER INTERNATIONALE INDUSTRIEMASCHINEN G.m.b.H. D-424 Emmerich am Rhein, Dusseldorferstr TEL: 010-492-822-5016

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