

When setting up the DWP-220, always be sure you pick a level, sturdy location with plenty of room for easy paper flow.

PRINT WHEEL CARTRIDGE INSTALLATION/REMOVAL

The DWP-220 package includes a Courier 10 print wheel which you will need to install before printing. Radio Shack carries a number of different print wheel cartridges for printing different font styles. These include:

- * US ASC Courier 10 (10 pitch) (26-1230)
- * US ASC Letter Gothic 12 (12 pitch) (26-1231)
- * US ASC Venezia P.S. (Proportional Space) (26-1232)

TO INSTALL THE PRINT WHEEL CARTRIDGE:

Remove the ribbon cartridge if installed.

1. Pull the front carrier lever toward you.
2. Hold the front, left portion of the print wheel cartridge with your thumb and forefinger and insert it into the cartridge holder on the front carrier.
3. Push the front carrier lever back towards the platen.

TO REMOVE THE PRINT WHEEL CARTRIDGE:

1. Pull the front carrier lever toward you.
2. Grasp the left front portion of the print wheel between your thumb and forefinger and lift it up.

EXTERNAL PROGRAM MODE

On some print wheels, you'll need to externally control the following:

- * Spacing between Proportionally Spaced characters.
- * Amount of ribbon feed.
- * Printing impression level.

The print wheels that require external programming will be labeled REQUIRE SPECIAL PROGRAMMING on the packaging material. Each print wheel cartridge package will contain external programming code information.

To enter the External Program Mode, send a CHR\$(27);CHR\$(24). Then send a two-byte code for each character or symbol.

- * The first byte is the ASCII code for the character.
- * The second byte contains the data specifying the printing format (i.e., printing impression level, ribbon feed, and pitch).

IMPORTANT NOTE! This must be done for each character during the External Program Mode or an error will occur.

Table 6 describes printing impression levels, Table 7 shows Ribbon Feed,

11	1	0	1	1
12	1	1	0	0
13	1	1	0	1
14	1	1	1	0
15	1	1	1	1

Long	0
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(abo-07/27/93)