Allows you to select whether Single or Two drive copy will be selected at Startup. Make sure to **Save Settings** before leaving the <u>Preferences</u> window.

Starts Copy Machine with Single Drive Copy mode selected.   Single Drive Copy allows you to copy one removable disk to another using a single drive.   Copy Machine automatically ejects or spins down an Iomega disk when a swap is required.   Other removable disks may need to be manually ejected.

Starts Copy Machine with Two Drive Copy mode selected.   Two Drive Copy allows you to copy one disk to another using two different drives on your system.   If you prefer to use a single drive for removable disks, you can easily switch to Single Drive Copy by clicking the Single Drive Copy button.

Starts Copy Machine in the appropriate mode based on the type and number of drives present in the system.   Copy Machine will start with Two Drive Copy selected if there are two or more removable drives present; otherwise, it will start with One Drive Copy selected. You can easily switch from one mode to the other by clicking the button for the desired mode.

Startup Source and Target Defaults

Your **Source** disk holds the data that you want to copy to a **Target** disk.   In this select box you can specify the Source disk to be displayed at startup.

Your **Target** disk receives the data copied from your **Source** disk.   In this select box you can specify the Target disk to be displayed at startup.

Run-time Preferences

Instructs Copy Machine to skip a file if there is already a file with the same name on the Target disk.

Tells Copy Machine to replace files with the same name.   When this option is selected, Copy Machine will not ask before copying over a file that already exists on the Target disk.

Tells Copy Machine to ask if you want to replace the file each time it tries to copy a file that already exists on the **Target** disk.

Files to Copy

Copies all the files from the **Source** disk to the **Target** disk.

Copies only those files that have changed since the last copy made to the **Target** disk.

NOTE: The first copy session using **Copy changed files only** may take longer than expected.

Allows you to set personal copy choices.   **Runtime** options function for the present copy session alone.   Changes made in the **Startup** options function for future copy sessions if you **Save Settings**.   (Changes to Startup options do not take effect until you close and reopen Copy Machine.)

When this box is checked, Copy Machine will automatically spin down and eject Iomega Zip or Jaz disks in preparation for a disk swap during Single Drive Copy.   Conventional Bernoulli drives are also spun down allowing the disk to be withdrawn from the drive.   Other single, removable drives must be spun down manually.

When this box is checked, Copy Machine will not display a message if it finds an open file that it cannot copy.   Any open files will not be copied.

When this box is checked, Copy Machine saves your preference settings when you click OK. Note that setting changes will not be saved if you click Cancel or just close the Options window.

Deletes all data on the Target disk.

Allows you to append or add to the data on the Target disk.

Allows you to look at the data on the Target disk before erasing.

Looks at the **Source** disk file-by-file and copies each file to the **Target** disk.

Takes a snapshot of the **Source** disk and copies it to the **Target** disk sector-by-sector.   The Source and Target disks must be the same size for Exact Image to work.   Exact Image can copy files of different format types because it does not look at the type of disk formatting (Windows/DOS, Windows 95, or Macintosh).