

savin

Savin 880 Copier



Speed, Clarity, Economy, and Reliability, plus Microprocessor Control.

Savin copiers have become the best selling in the world because they work hard, fast, and reliably. What makes them work so well? The kind of creative technology that has been built into the new Savin 880 for the 1980's.

Savin's Unique Document Feed

The 880's Document Feed takes each original, aligns it, holds it, and returns it. No covers to lift. No buttons to push over and over. Copies and originals are returned face up in the same order you started with. The result? 30 copies from 30 separate originals in one minute flat!

30 Copies per Minute with the First Copy in 4.3 Seconds.

Speed is another way to spell productivity. With the Savin 880 you can get 30 copies from any original in one minute—and your first copy in only 4.3 seconds!

The Miracle of Microprocessor Control.

A built-in microcomputer working in tandem with a new touch input control panel provides easy feature selection. If you run out of supplies while copying, the memory holds all control settings for 5 minutes. Just add the supplies and complete the job as if nothing had happened. A Copy Memory allows you to run a priority copy during a longer run. All original control settings are held in memory for immediate completion of the original run.

A Self Diagnostic Display Center inside the front cover helps your service representative save time in locating any problem that may occur. This saves you both time and money.

New Electronic Digital Control Panel.

The panel lets you select from 1 to 99 copies. The quantity selected is displayed on a bright LED digital readout which counts up to show the number of copies made. You can easily display the original quantity selected during a copy run simply by pressing and holding the Recall button.

Proven Reliability.

The Savin 880 copier uses the exclusive LTT (Liquid Toner Transfer) Process. Along with consistent copy quality, LTT eliminates powder toner dust which can jam internal mechanisms and affect reliability. Great reliability means greater productivity.

The Savin Electronic Brain.

This remarkable device compensates for background tone and contrast. You get clear copies every time, even from halftones, blue ink, or pencil on colored paper.

A Convenient Copier.

The 880 is compact enough to move where the work is. It plugs into any ordinary wall outlet. No special lines are needed. No special operator training is required.

Short paper path.

In the 880, the copy paper travels only 12 inches. This eliminates the main cause of paper jams: a long complicated paper path.

Instant On/Off Saves Energy.

The 880 does not have to be left on all day. Switch it on and use it. If you forget to turn it off, it automatically shuts itself off one minute after you have completed your copying. Energy costs money. Savin copiers help you save it.

Dual Paper Trays.

Both are in the 880 and ready at the same time. Together they hold 600 sheets of plain bond paper. The trays handle copy paper from 8" x 5½" up to 10" x 14". Tops are transparent so you can see how much paper you have. Just touch a button for simple selection.

Two-Sided Copying Provides Additional Savings.

The 880 allows you to easily copy on both sides of the paper. This can save on postage, filing space, and the cost of copy paper.

Plug-in Supplies.

Savin 880 supplies are packaged in convenient plug-in cartridges. No dirty hands. No dry cleaning bills. Plus the knowledge that Savin supplies are formulated to get the highest performance from your Savin copier.

Specifications

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| Type | Table top with Document Feed |
| Size | 29"W x 27"D x 17¾"H |
| Weight | 216 lbs. |
| Power | 115 volts, 13 amps |
| First copy | 4.3 seconds |
| Copy Speed | 30 cpm |
| Document Feed Speed | 30 originals per minute |
| Original Size Maximum | 10" x 14" |
| Copy Size | 10" x 14" max. 8" x 5½" min. |
| Copy Quantity Selector | 1 to 99 with auto reset |
| Copy Paper Supply | Dual trays / 300 sheets each |
| Copy Paper Weight | 16 to 24 lbs. |
| Toner Density | Electronically controlled |
| Electronic Control | Microprocessor |
| Magnification | 1:1 |
| Exposure Control | Semi-auto balance for light and dark originals |