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With ultra fast print speeds, reliable performance, and remarkable connectivity options, the EPSON FX-880+ and the EPSON FX-1180+ offer all the features you need for critical multiprint printing requirements. The narrow-carriage FX-880+ and the wide-carriage FX-1180+ handle a wide range of media and up to six part forms. While they replace two popular models, the EPSON FX-880 and the EPSON FX-1180, they offer a host of additional features, all at an incredible value!

Choose the FX-880+ or FX-1180+ when it’s time to replace your current impact printer and you’re sure to be pleasantly surprised. If you own the Okidata® Microline® 320 Turbo printer, you’re likely to be further impressed by the enhanced compatibility of the FX-880+. Turn on the Okidata Mode feature and you can use your FX-880+ as a seamless drop-in replacement.

Two solid 9-pin printers, both the FX-880+ and the FX-1180+ offer 25 percent more durability than their predecessors, with an MTBF rating of 12,500 POH. With a 5-million-character, high-yield ribbon, each of these workhorses provides exceptional cost-per-page savings, while minimizing your down time. And, with Epson’s Ultra Speed Draft mode, each prints up to 564 cps—the fastest in their class.

Epson’s first impact printers to offer both Parallel and USB connectivity, these products boast extreme flexibility. A user-friendly control panel makes it simple to select character font and pitch, while the panel-lock feature offers better management of print jobs in settings with multiple users. They even offer a Type-B interface that works with an optional Ethernet, Serial, Token, or Coax card for additional networking solutions.

For maximum speed and versatility, the EPSON FX-880+ and the EPSON FX-1180+ offer reliable solutions at a remarkable value. And, they’re backed by a two-year limited warranty, plus a nationwide network of authorized service centers, so you can be confident you’ll have the support you need.
**Product Code**

- **EPSON FX-600**
  - EPSON FX-600
  - EPSON FX-600
  - EPSON FX-600

- **EPSON FX-880+**
  - EPSON FX-880+
  - EPSON FX-880+
  - EPSON FX-880+

- **EPSON FX-1180+**
  - EPSON FX-1180+
  - EPSON FX-1180+
  - EPSON FX-1180+

- **EPSON FX-600+ and FX-1180+ Accessories**
  - EPSON FX-600+
  - EPSON FX-1180+
  - EPSON FX-600+
  - EPSON FX-1180+

**Description**

- **Software Drivers**
  - Windows 3.1, 95, 98, 2000, Me and NT 3.51/4.0

**Printing Method**

- High, impact dot matrix

**Paper Direction**

- Bidirectional: seeing for text and graphics printing

**Print Speed**

- Ultra High Speed Draft 564 cps (10 cpi)
- High Speed Draft 440 cps (10 cpi)
- Letter Quality 300 cps (12 cpi)
- Near Letter Quality 250 cps (14 cpi)
- Draft 80 cps (10 cpi)

**Character Set**

- 128 characters
- 12 international character sets
- NLQ (Roman/Black Set)

**Resident® Stripped Fonts**

- 8310 Roll Paper Holder
- EPSON FX-880+ and FX-1180+ Accessories

**Bar Code Fonts**

- C806391 Single Bin Cut Sheet Feeder
- C806401 High Capacity Cut Sheet Feeder

**Paper Feed Mechanism**

- Push and pull tractor*(front, rear)
- Pull tractor (front, bottom, rear)
- Push tractor (front, rear)

**Paper Feed Speed**

- 62 millisecond per 1/6" (at 10 cpi)

**Paper Path**

- 6 lines per inch default
- 1/6-inch or programmable in 1/432-inch increments

**Bar Code Fonts**

- Width
  - NLQ (Roman/Sans Serif) 10, 12, 15, 17, 20 cpi, proportional
- Draft 10, 12, 15, 17, 20 cpi
- High Speed Draft 10, 12, 15, 17, 20 cpi
- Ultra Speed Draft 10, 12 cpi

**Resident Bitmapped Fonts**

- 13 international character sets

**Paper Size**

- Continuous 4.0" to 22.0" (wide range of media)
- Single sheets 3.9" to 10.1" (20.3" max)
- Cut-sheet feeder 7.2" to 8.5" (7.2" to 16.5"

**Paper Holders**

- 8755 Ribbon Cartridge
- C823452 Bidirectional Parallel Interface Board
- C823151 Twinax Interface Board
- C823141 Coax Interface Board
- C823121 LocalTalk Interface
- C823071 32KB Serial Interface Board
- C823051 Serial Interface Board
- C800211 Additional Pull Tractor Unit
- C806391 Single Bin Cut Sheet Feeder
- C806401 High Capacity Cut Sheet Feeder

**Interface**

- Selection-based (IEEE 1284 high-speed mode supported)

**Rotation Language**

- ESC/P

**Paper Handling**

- Paper Feed Mechanism: push/pull tractor (front, rear)
- Paper Feed Speed: 62 millisecond per 1/6" (at 10 cpi)
- Paper Path: 6 lines per inch default, 1/6-inch or programmable in 1/432-inch increments

**Rated frequency range**

- 50 to 60 Hz

**Rated voltage**

- 120V

**Power Requirements**

- 550 McNicoll, Willowdale, Ontario M2H 2E1
- Epson America, Inc.
- 3940 Kitchen Avenue, Long Beach, CA 90808
- 533 McNicol, Willowdale, Ontario M2H 2E1
- Epson Latin America, Inc.
- 1331 Blue Lagoon Drive, Miami, FL 33126

**Sound Level**

- 550 McNicoll, Willowdale, Ontario M2H 2E1
- Epson America, Inc.
- 3940 Kitchen Avenue, Long Beach, CA 90808
- 533 McNicol, Willowdale, Ontario M2H 2E1
- Epson Latin America, Inc.
- 1331 Blue Lagoon Drive, Miami, FL 33126

**Print Direction**

- Bidirectional logic seeking for text and graphics printing. Unidirectional text

**Print Head Life**

- 200 million characters at 14 dots/character

**Total Print Volume**

- 26 million lines (except print head)

**Character Sets**

- OKI Microline (FX-880+ Okidata Mode only)
- IBM PPDS
- EPSON ESC/P

**Print Quality**

- 494 cps (10 cpi)

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