EFP 9500

Multifunctional Printer Series

UNISYS

The EFP 9500 family of printers is designed in response to numerous requirements expressed by Unisys customers all over the world.

The EFP 9500 printer series is particularly outstanding in the following areas:
 – Ease of operation
 – High performance
 – High transaction speed
 – Multiform capability
 – Reliability

The EFP 9500 printer series is a compact, highly functional addition to the Unisys family of payment peripherals designed to handle a wide range of documents of multiple thickness and sizes, at very high speeds.

These microprocessor-based dot matrix printers are part of the overall Unisys solution for worldwide financial institutions and public sector agencies, or for any organization that requires a cost-effective, specialized form and document output device, capable of high quality printing.

EFP 9500 Series features and benefits include the following

▶ High speed letter-quality, draft, line, and all points addressable (APA) graphics print modes

▶ Underlined, emphasized, superscript, subscript, double strike, reverse, italic, shadowed, and outline character attributes

▶ Extensive range of document handling for multipart documents, including 6-part forms, passports and passbook

▶ Automatic document alignment for "hands-free" forms/passbooks positioning on the printer flatbed

▶ Automatic width and thickness detection

▶ Ergonomic features, including small size, 16-character user display, multiple ports for printer sharing, dual operator control keys and high capacity, easily replaceable supplies

The EFP 9500 Series Printer Advantage

- Intelligent, microprocessor-based 12-wire (EFP 9512) and 24-wire (EFP 9524) dot matrix, impact printers

- Print speeds ranging up to 354 cps with draft, letter quality, OCR and APA graphics modes

- Programmable horizontal density in 1/100th and 1/120th of an inch increments

- Programmable vertical density in 1/48th, 1/144th and 1/180th of an inch increments

- Line feed of up to 5 ips (inches per second)

- Single or dual RS-232C serial ports

- Optional Centronics parallel port

- Selectable baud rates of 1200, 2400, 4800, 9600, and 19200

- Flatbed auto detection insertion capability

- Handles a variety of document form and passbook widths, lengths and thicknesses

- 256 KB flash memory for downloaded software

- Multinational character sets including: U.S., U.K., Spanish/Latin I, French/Belgian, Italian, Turkish, Slavic/Latin II, Portuguese, Canadian and Nordic

- 256-character loadable font utility

- 256 KB RAM

- Snap-in high capacity ribbon cartridge (2.5 M characters)

- Standard Unisys EF 4565/4600 and IBM Proprinter emulation

- Downloadable firmware and competitive emulations for IBM, Olivetti and NCR machines

- Programmable vertical density in 1/48th, 1/144th and 1/180th of an inch increments

- Extended memory (2 MB) for Asian fonts (optional)

- Easily accessible On/Off switch

Specifications

Physical Characteristics

Height:	6.8 in (172 mm)
Width:	14.9 in (378 mm)
Depth:	13.0 in (330 mm)
Weight:	17.4 lbs (7.9 kg)
Color:	Beige

Power Requirements

Switch selectable
voltage: 90 to 137 VAC
@ 48 to 64 Hz
180 to 259 VAC
@ 48 to 64 Hz
(line cords ordered separately)

Noise level: 63 dbA

Services

Warranty:	12 months
Service:	Unisys Global Customer Services
Maintenance:	No preventive maintenance required

Approvals and Certifications

Safety:	ETL (Conforms to UL1950, CSA)
EMI:	FCC Part 15 Class B
European:	CE Certified

For more information, contact
Unisys Payment Systems at
http://www.unisys.com/marketplace/products/psd