

Compuprint 9068 plus / 9068 D plus

Dot Matrix Printers fast and reliable for professional applications



Reliability and robustness

New architectural solutions and innovative technologies provide the functionalities requested by the most modern and sophisticated application environments, as well as the highest level of reliability and ease of use.

The straight paper path assures the safe handling of any types of document (single sheet, rigid forms, multicopies, labels, etc.). In addition, the front loading mechanism makes the paper feeding by the operator very easy.

Outstanding performance with high compatibility

The 18 pin technology guarantees a very high printing quality perfectly readable up to 1+7 copies. The target of these models are professional applications requiring also the printing of macro-character sets, bar codes and a wide selection of character set with the EURO symbol support.

The resident emulation IBM ® and Epson ® ensure total compatibility with the most advanced software environments. Standard configuration includes parallel and serial interfaces and the automatic switching capability.

Compuprint 9068 plus - 9068D plus represent the ideal solution for high volume of professional printing (all industrial and administrative environments) where the maximum in terms of speed, reliability and graphic resolution is requested.

Compuprint 9068/9068D plus provide excellent performance in terms of printing speed (700 cps in draft @ 10 cpi up to a maximum value of 840 cps @ 15 cpi).

Compuprint

FINMEK GROUP

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Technical Specifications

Printing Technology	18 pin impact dot matrix printers
Printing Speed	Draft: 700 cps @ 10 cpi, 840 cps @ 12/15 cpi LQ: 210 cps @ 10 cpi
Line Length	136 columns @ 10 cpi
Throughput (ISO/IEC 10561)	540 pph
Paper Handling	Single sheet plus continuous form: front loading (9068 plus) Dual front push tractors for continuous form with paper sensor (9068D plus) Rear pull tractor (option) (Width: from 76 to 432 mm.-maximum thickness 0.64 mm) Automatic sheet feeder (option): up to 3 bins (120 sheet capable @ 80 gr/m - width from 89 to 305 mm - 1+2 copies)
Copies	1+7
Special Functions	Automatic paper path alternance Automatic Gap Adjustment (AGA) of print head based on paper thickness Automatic paper parking of continuous form Zero tear-off
Graphic Resolution (dpi)	Horizontal: 60, 72, 80, 90, 120, 144, 240 Vertical: 72, 144
Vertical Spacing	6 - 8 - 12 lines per inch 3 - 4 - 6 - 8 - 12 lines per 30 mm n/72, n/144, n/216 per inch
Horizontal Spacing	10, 12, 15, 17.1, 20 cpi and proportional
Barcodes	UPCA/E - EAN8 - EAN13 - UPCA/E Add-on 2 - UPCA/E Add-on 5 - Code 39 - Code 128 - Code 11 - Code 93 - MSI - Postnet - Codabar - 2/5 Interleaved - 2/5 matrix - 2/5 Industrial - Code GP - C25-3BAR - Code BCD - 2/5 Bidirectional
Character Set	PC standard set (CS1-CS2) 13 National Epson set - MAZOWIA - CP1250 (Central Europe) - CP1251 (Cyrillic) - CP1252 (Windows Latin 1 Ansi) - 96 Greek - CP 437 (USA) - CP437G (Greek) - CP850 (Multilingual) - CP851 (Greek) - CP852 (Latin2) - CP853 (Turkish) - CP855 (Russian) - CP857 (Turkish) - CP860 (Portuguese) - CP862 (Hebrew) - CP863 (French-Canadian) - CP864 (Arabic) - CP865 (Norway) - CP866 (Cryllic) - CP867 (Turkish) - CP876 (OCRA) - CP877 (OCRB) - CP858 (EURO) - Gost - Tass - ISO 8859/1/2/3/4/5/6/7/8/9/15 (EURO)
Resident Fonts	Draft, Courier, Gothic, OCRA, OCRB, DP text
Resident Emulations	Epson ® FX Series IBM ® Proprinter XLIII (ESC/P) IBM ® Personal Printer 2381+
Interfaces	Centronics, Parallel IEEE 1284 bidirectional Serial RS232-C, RS 422-A,
Reliability	MTBF: 10.000 hours
Print Head Life	Black ribbon cartridge: 15 million characters
Noise Level	54 dBA
Power Supply	Tension: 120V - 220/240V Frequency: 60 Hz - 50 Hz
Physical Dimensions	670 (W) x 315 (H) x 390 (D) mm
Weight	18 Kg
Options	Automatic sheet feeder (1+2 bins) Rear pull tractor Printer pedestal Colour kit for: colour ribbon (2 ML character for each colour) Indentare "Long Life" black ribbon (up 20 ML characters)

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