



Thermal printer "KAFKA" enables dual-direction thermal print with moveable head. Sign construction: 8x8 point matrix. Print speed: 0,75 line/sec. quantity of signs per line: 40, 80.

Depending on version, the printer can feature a real time clock, statistic functions and internal rechargeable accumulator (for on-site operation).

Specification:

	KAFKA 1/RG base functions, (main current supply)	KAFKA 1/Z/RG clock of real time, (main current supply)	KAFKA 1/RG Portable base functions, (battery power and main current supply)	KAFKA 1/Z/RG Portable clock of real time, (battery power and main current supply)	KAFKA SQS date, time and statistic functions, (main current supply)
Print	Dual direction thermal print with moveable 8-point head, character construction: 8 x 8 point matrix, print speed: 0,75 line/s, quantity of signs a line: 40, 80				
Set of characters	One from below mentioned: IBM set 2, Mazovia, DHN, Latin-2 PC, Cyrillic, Latin-2 ISO				
Thermal paper	Roll: width 112 mm, max diameter 42 mm, paper length 20 m, marking: TF 50KS-E2C				
Power supply	8,5V - 14V DC or 7V - 10V AC 50Hz, power consumption: 3W - 15W (max.), Power connection: type Jack 2.1, external power adapter: 220V / 9V AC 1,5A 50 Hz or battery (portable version)				
Interface	One from below mentioned: RS232C, RS242 (TTL), RS422A (RS485), power loop 20mA (CL), interface connection: 5 pin type DIN				
Transmission parameters	Speed of transmission: 1200, 2400, 4800, 9600 bod (other for serial order.), transmission protocol: machine with DTR, Data format: 8 or 7 bytes, with or without parity control, parity: even or odd				
Reliability	MTBF: 5000 hours, MCBF: 500 000 lines				
Working conditions	Working temperature: 5°C to 35°C, relative humidity: 10% - 80% (no condensation)				
Dimensions and net weight	165 x 140 x 50 mm, 0,45 kg (without paper roll)				
Printer marking with set of characters	KAFKA IBM set 2, KAFKA 1 WIN 1250, KAFKA 2 DHN, KAFKA 3 Latin - 2 PC, KAFKA 4 Cyrillic, KAFKA 5 Latin - 2 ISO				
Components	printer, external power adapter, interface plug or cable (according to order), roll of thermal paper, user manual, warranty and external power adapter (portable version)				