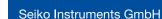
APU Series



APU-F247

The new APU-F247 is a highly cost-efficient printing solution for a wide range of applications such as fuel pumps, vending machines, medical devices, kiosks and parking equipment. Printer mechanism, autocutter, controller board and cabling are all included in one unit for plug and play applications.

It measures $99 \times 93 \times 173$ mm and weighs only 1 kg. Serial, parallel and USB interfaces are available with the corresponding drivers WIN 2000 Professional and XP.

The APU-F247 features high-quality printing at up to 100 mm/s within our unique "Easy-Paper-Operation" design for simplified paper loading.

- Three data interfaces (serial, parallel, USB)
- Compact lightweight design
- Pre-loaded firmware bar codes
- "Easy-Paper-Operation" incl. latch function
- WIN 2000 Professional and XP drivers available



Model		APU-F247
Printing	Method	Thermal line dot system
	No. dots/line	432
	Resolution	8 dots/mm
	Width	54 mm
	Speed	max. 100 mm/s
Data input method	Serial	RS232-C
	Parallel	Bi-directional, nibble mode
	USB	USB 1.1
Printer drivers	Serial, Parallel, USB	WIN 2000 Professional, XP
Characters		Alphanumeric, download, barcode
Dimensions	(W x D x H)	99 x 93 x 173 mm
Approx. weight		1 kg
Power Supply	PW-K024-W1	24 VDC +/-2.4 V
Regulation		VCCI class A, CE, FCC class A
Life span	Pulse activation	100 million pulses
	Abrasion resist.	100 km
	Cutter	500.000 cuts
Cutter	Cutting time	600 ms max./cycle
	Cutting frequency	30 cuts/minute
Paper	Width	58 mm
	Cut method	Guillotine (partial)
	Thickness	60 – 80 μm
	Paper roll diameter	max. 83 mm
Temperature	Operating	0°C to +50°C
	Storage	-20°C to +60°C
Paper	Cutting frequency Width Cut method Thickness Paper roll diameter	30 cuts/minute 58 mm Guillotine (partial) 60 – 80 µm max. 83 mm 0°C to +50°C



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