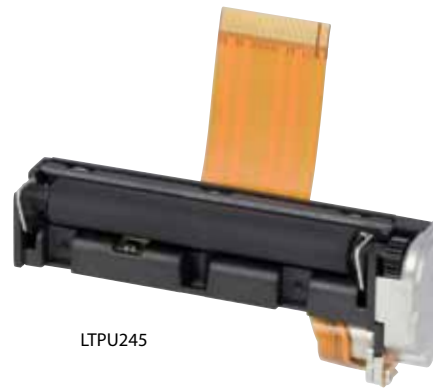


Thermal Printer Mechanism

LTPU245



- Max. printing speed: 75mm/sec
- Extremely compact design
- Light weight only 30g
- Platen latch function



LTPU245

Model		LTPU245
Printing	Method	Thermal line dot printing
	Number of dots/line	384
	Resolution (dots/mm)	8
	Paper width (mm)	58 ^{*1}
	Printing width (mm)	48
	Speed (mm/sec) max	75
	Paper path	Curved
Detection	Head temperature	By thermistor
	Out of paper	By photo interrupter
Power supply (V)	Operation voltage (V _{dd})	3.0 to 3.6 / 4.75 to 5.25
	Operation voltage (V _p)	5.5 to 9.5
Peak current (A)	Head	3.66 (9.5V / 64dots)
	Motor	0.6
Service life	Pulse activation (pulse)	100 million
	Abrasion resistance (km)	50 ^{*1}
Operating temperature (°C)		-10 to 50
Dimensions (W x D x H mm)		69.8 x 17.3 x 25.0 ^{*2}
Mass (g)		Approx. 30

*1 Use recommended thermal papers. *2 Excluding protrusion.

Specifications are subject to change without notice.



Seiko Instruments GmbH
Siemensstraße 9
D-63263 Neu-Isenburg, Germany
Phone +49 6102 297 100
Fax +49 6102 297 50 100
info@seiko-instruments.de
www.seiko-instruments.de



SEIKO
SEIKO HOLDINGS GROUP