

Thermal Printer Mechanism

STP series

EFT/POS

Measuring
Instrument

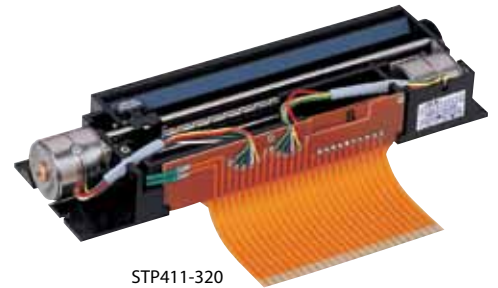
PDA



Amusement

Medical
Equipment

- Compact and light-weight
- High-quality and high reliability
- Individual motors for moving head and feeding paper.
- Quiet printing by stepping motor.



STP411-320

Model		STP411-320
Dot composition		9 x 320
Printing	Method	Thermal serial head system
	Direction	Bi-directional character
	No. of characters/line	0
	Width (mm)	89.6
	Paper feed pitch (mm)	0.28
	Speed (cl/s)	0.78
	Speed (cps)	31
	Detection	Home position
Dimensions (WxDxH) mm		153 x 44.5 x 20
Weight (g)		135
Power	Operating voltage	5 VDC \pm 0.5
Supply	Current consumption (average)	3.5 A max.
Service life	MCTF	500,000 lines
	Failure rate	1 x 10E-6/line max.
Operating temperature (°C)		0 to 50
Storage temperature (°C)		-20 to 60
Paper	Width (mm)	112 ⁺⁰ ₋₁
	Path	Curve
	Thickness (μ m)	66 \pm 5

Specifications are subject to change without notice.



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