

THTE

58 - 60 mm



Key features

- Ultra slim and compact design
- 2 paper path entrances in standard
- Thick paper printing capability



Characteristics	Unit	THTE
Printing Speed (max)	mm/s	50
Printing Width	mm	48
Resolution	dot/mm	8
Number of Dots	dot	384
Paper Width	mm	58-60
Paper Thickness (max)	µm	80 (front paper path) - 130 (bottom paper path)
Paper Loading	---	Clamshell™ or Auto loading
Operating Voltage - Dot	VDC	4 - 8.5 V
- Logic		2.7 - 5.5V
Head Pulse Life	pulse	1*10 ⁸
Mechanical Life	km	50
Dimensions (W*D*H)	mm	72 x 39 x 16
Weight	g	40
Operating Temperature	°C/F	0 to 50 / 32 to 122
Cutting System	---	Optional tear bar
Cutter Life	cuts	NA
Compatible Board	---	Chipset available
Sensors	---	Head temperature, Out of paper
Safety Standards	---	UL 60950-1, CSA 22.2-60950-1, CB (IEC60950-1)

Controller Board

- Chipset available

