

# TA/TB

## 80/82.5 mm



CUTTER



80/82.5 mm

### Key features

- Thick paper printing capability (up to 190  $\mu\text{m}$ )
- Long life expectancy values
- Rugged design
- Top of form management with various opto sensor positions



CHARACTERISTICS	UNIT	TA	TB
Printing speed (max)	mm/s		130
Printing width	mm		80
Resolution	dot/mm		8
Number of dots	dot		640
Paper width	mm	80	82.5
Paper thickness	$\mu\text{m}$		Up to 190
Paper loading	---	Auto loading (straight paper path)	
Operating range: (logic/dot)	VDC	4.5-5.5/24	
Head pulse life	pulse	$2 \times 10^8$	
Mechanical reliability	km	Up to 150	
Dimensions (W*D*H)	mm	153*87*112	
Weight	g	838	
Operating temperature	$^{\circ}\text{C}/\text{F}$	-10 to 50/14 to 122	
Cutter	---	Guillotine type	
Cutter life	cut	Up to 1 million	
Compatible board	---	Optiboard	
Options	---	Top of form opto sensor with 4 different positions	

### Controller Board

- Optiboard