

SPECIFICATIONS
TMP200 and TMP400 Series - Thermal Mechanisms



Common Features
 Print Method
 Paper Feed Method
 Friction / Sprocket
 Print Speed (Per Second)
 Operating Temperatures

All Models
 Direct Line Thermal
 Stepping Motor
 Friction
 2" (50mm)

 5°C to 40°C

INDIVIDUAL SPECIFICATIONS



Individual Specifications	No. of Cols	Paper Width (Max)	Cutter	Presenter	Graphics Capability
TMP212	48	80mm	-	-	*
TMP412-24N-A	50	3.25" (82.5mm)	-	-	*
TMP442-24N-A	50	3.25" (82.5mm)	Heavy Duty	-	*
TMP452W-24N-A	50	3.25" (82.5mm)	Full	-	*
TMP482W-24N-A	50	3.25" (82.5mm)	Full	*	*

INDIVIDUAL SPECIFICATIONS - CONTINUED

Mechanism Reliability (Lines)	Print Head Reliability	Paper Thickness (Single)	Control Boards	Dimensions WxDxH (mm)
10 Million	50 Km	0.06 - 0.07mm	-	116 x 54.66 x 27.51
10 Million	100 Km	0.06 - 0.15mm	TBD400-24-A	144 x 79.2 x 89
10 Million	100 Km	0.06 - 0.15mm	TBD400-24-A	150.5 x 121.9 x 89
10 Million	100 Km	0.06 - 0.08mm	TBD400-24-A	144 x 101 x 96.2
10 Million	100 Km	0.06 - 0.08mm	TBD400-24-A	144 x 157.58 x 96.2