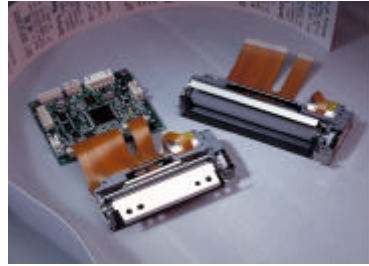


24V ULTRA HIGH SPEED MICRO LINE THERMAL PRINTERS



Part Number	Description	FTP-629MCLX5X	FTP-629MCLXXX	
Type	Auto paper loading	with or without cutter	with or without cutter	
Dot Structure	dots/line	432	432	
Horizontal Dot Pitch	dots/mm (dpi)	8 (203)	8 (203)	
Characters / line	digits	36	36	
Font	H x W	24 x 12	24 x 12	
Effective Width	mm	54	54	
Printing Speed	dot lines/sec	1600	1600	
	mm/sec	200	200	
Dot Pitch	mm	0.125	0.125	
Operate Voltage (V)	Head & motor	24	24	
	Logic	5	5	
Dimensions (mm) W x D x H	Mechanism	82.2 x 40.5 x 20.5	82.2 x 40.5 x 20.5	
	Mech w/cutter	90.6 x 62.5 x 37.7	90.5 x 70.3 x 37.4	
	Interface board (std)	70 x 60 x 16.6		
	Interface board (hi)	95.1 x 73.6 x 18.6		
Weight (g)	Mechanism	054: 110	103: 110	
	Mech w/cutter	354: 270	383: 300	
Life (wear)	100M pulses	Mechanism	054: 100km	103: 100km
	Cuts	Cutter	354: 500,000	383: 500,000
Paper width (mm)	Rear feed mech	054: 60		
	Mech w/cutter	354: 60		
	ELM mech		103; 58	
	ELM mech w/cutter		383; 58	

Interface Board Part Numbers		Paper Insertion	Mechanism Part Numbers	
Centronics (std) w/flash memory	FTP-629DCL014	Mechanism	FTP-629MCL054	FTP-629MCL103
		Mech w/cutter	FTP-629MCL354	FTP-629MCL383
Serial (19.2k bps) w/flash (std)	FTP-629DSL034	Mechanism	FTP-629MCL054	FTP-629MCL103
		Mech w/cutter	FTP-629MCL354	FTP-629MCL383
Serial (115k bps) w/flash (hi speed)	FTP-629DSL181	Mechanism	FTP-629MCL054	FTP-629MCL103
		Mech w/cutter	FTP-629MCL354	FTP-629MCL383
USB (hi speed)	FTP-629DSL112	Mechanism	FTP-629MCL054	FTP-629MCL103
		Mech w/cutter	FTP-629MCL354	FTP-629MCL383

OPTIONS: Interface cables, power cable for logic and power cable for head/motor

Name	Cable length	Cable Part Numbers
Interface cable (Centronics, DCL)	500 mm (19.7 inch)	FTP-628Y202
Interface cable (Serial, DSL)	500 mm (19.7 inch)	FTP-628Y302 (std), FTP-629Y302 (hi speed)
Interface cable (USB, DSL)	950 mm (37.4 inch)	FTP-629Y301
Power cable for logic	300 mm (11.8 inch)	FTP-629Y401
Power cable for head and motor	300 mm (11.8 inch)	FTP-629Y601