



MSP 355

24 - wire • 136 column • 360 cps



**The
Super
Fast
Business
Printer**

- ▶ **Fastest Speed - 360 cps**
- ▶ **Wide Input Buffer - 100KB**
- ▶ **Convertible Push & Pull Tractor**
- ▶ **Wide Operating Voltage
- 150 VAC ~ 270 VAC**
- ▶ **Dual Interface - Parallel & Serial with
Auto Interface Switching**



MSP 355 Product Specifications

Print Method	Serial Impact Dot Matrix			Input Buffer (Kilo Bytes)	100 KB
Print Direction	Bi-directional Logic Seeking			Reliability-MTBF (Power On Hours)	6,000 POH
Print Head - Type	24 - Wire			Acoustics-Noise Level	55 dB(A)
Print Width	136 Column			Emulation	ESC P/2, IBM Proprinter XL24e
Print Head Life	200 Million Characters			Interface Standard	IEEE-P1284A Parallel & RS-232 C Serial (Auto Interface Switching)
Print Speed				Electrical Specifications	
<i>Character Pitch (cpi)</i>	10	12	15	Operating Voltage	150 VAC ~ 270 VAC
High Speed Draft (cps)	300	360		Mains Frequency	47 - 63 Hz
Draft (cps)	250	300	350	Power (Standby)	12 W
Near Letter Quality (cps)	83	100	125	Environmental - Operating Conditions	
Resident Printer Fonts				Temperature	+5 to +45°C
Draft	Draft, High Speed Draft			Relative Humidity	10% to 80%
Letter Quality	Roman, Sans Serif, Courier, Prestige, Script, Script-C, Orator, OCR-B, Orator-S			Physical Dimensions	
Letter Quality Scalable Fonts	Roman & Sans Serif (8 to 40 points)			Size (WxDxH) mm	608 x 379 x 147
				Weight (Kg)	7
Paper Handling				Ordering Information	
Paper Path-Standard	Top, Rear and Bottom			SKU / FRU No.	Description
Continuous-Tractor Feed-Standard	Convertible Push & Pull			1355MS05	MSP 355
Paper Size				Standard Configuration	CD-ROM
Continuous Form Width	4 - 16"				Quick Reference Manual
Cutsheets Width	7.2 - 16.1"				Insertion Plate
Paper Thickness (max) - Tractor feed	0.3 mm				Convertible Push/Pull
Paper Thickness (max) - Friction feed	0.3 mm				Tractor
Copy Capability**	1+3 with Carbon				Black Ribbon Cartridge
Consumables - Ribbon					Parallel Interface Cable
Fabric-Ink Type	High Density (Mobius Loop)			Consumables	Power Cord, Dust Cover
Fabric Life***	3 Million Characters			3M011058	High Density Black Ribbon

** Max. possible copy capability

*** Ribbon Life @ Draft 10 cpi

1 kg = 2.2lbs; 1 inch = 2.54 cms.



Use only genuine TVS-E high density ribbons for Long Print Head Life. Counterfeits can damage your Printer.



EPA POLLUTION PREVENTER

As an Energy Star Partner TVS Electronics determines that this product meets the Energy Star Guidelines for energy efficiency.

Dealer / Channel Partner / Contact:

Note: All specifications are at standard operating conditions and are subject to change without notice.

Taking IT to the heart of India

Visit us at www.tvse.com

TVS Electronics Limited

34, Developed Plots, South Phase, Industrial Estate, Guindy, Chennai - 600 032. Ph: (44)2325506 / 09 Fax: (44)2327577

Branch Offices: ■ Ahmedabad: Ph: (79)7412325 / 35 / 37 E-mail: bm.subramanian@esa.tvse.co.in ■ Bangalore: Ph: (80)6566172 / 6568156

E-mail: kh.hema@esa.tvse.co.in ■ Bhopal: Ph: (755)275988 E-mail: vnj.vivek@esa.tvse.co.in ■ Chandigarh: Ph: (172)605581

E-mail: rr.rajagopalan@esa.tvse.co.in ■ Chennai: Ph: (44)8526290 / 8526469 E-mail: ct.chandrashekar@esa.tvse.co.in

■ Hyderabad: Ph: (40)7816667 / 7845144 E-mail: pgr.gopalrao@esa.tvse.co.in ■ Kochi: Ph: (484)355433 / 360462 / 3 / 4

E-mail: rr.ramesh@esa.tvse.co.in ■ Kolkata: Ph: (33)4769611-14 E-mail: ak.barua@esa.tvse.co.in ■ Lucknow: Ph: (522)285614 / 282042

E-mail: ak.rai@esa.tvse.co.in ■ Mumbai: Ph: (22)7912766-70 / 7668496 / 7668498 E-mail: ad.ashokdesikan@esa.tvse.co.in

■ New Delhi: Ph: (11)4603367-69 / 4603714 E-mail: kbh.harish@esa.tvse.co.in ■ Pune: Ph: (20)5674508 / 5675364 E-mail: rj.jaishankar@esa.tvse.co.in

