

THERMAL TRANSFER OVERPRINTERS SVM TR32 SVM TR53 SVM TR107



SPECIFICATIONS

High performance, low cost Traverse thermal transfer printers are versatile enough for printing fixed and variable text, data and graphics. It is ideal for reproducing bar codes, real time, sell-by dates, batch numbers, prices, source codes and much more.

KEY FEATURES

- Patented long life mechanical design needs no maintenance
 - 53mm x 410mm and 107mm x 410mm print area
 - 600m ribbon capacity
 - Print Quality 300dpi (12 dot / inch).
- The USB can be used to:
 - Move messages and configurations between printers for local based set-up
 - Back-up and restore messages and printer settings
 - Large memory for all label formats to be stored locally.

Savema

Marking and Coding Machines
www.savema.com.tr

SVM TR32 // SVM TR53 // SVM TR107

Specifications

	TR32	TR53	TR107
Print Area	Width 32mm Length 410mm	Width 53mm Length 410mm	Width 107mm Length 410mm
Resolution	12 dots/mm (300dpi) horizontally and vertically		
Print Speed	Up to 400mm / second		
Production	-		
Thermal Ribbon	600 meter (656 yds.) loaded ribbon		
Memory	5000 text memory, 512 Mb. Ram, 1 Gb Storage (Onboard), Up to 8 Gb SD Memory Support, Up to 16 Gb USB Memory Support		
Power Supply	110/220/240 V 50/60 Hz		
Air Supply	min. 1 bar - max. 6 bar		
Wight (printer)	23 kg		
Dimensions	238mm H x 312mm W x 700mm D 238mm H x 370mm W x 700mm D		
Outputs	Machine on error (failsafe) - image ready, power on, print per minute etc		
Ribbon Widths	55 mm and 110 mm. (2,2" - 4,28")		
Operating Temperature	5° - 50°C (41° -104°F)		
Control Panel	7" Touch Screen Panel		

Programming

Fields	Real DATE/Time, Text, Barcode, 2D Barcodes, Logo, Counter (Serial No), Shift Code, Shape, Currency
Ribbon Save Modes	Horizontal and Vertical Ribbon Save Modes, Retraction Mode
Connection Types	External Signals, NPN, PNP, Relay, Internal Signal Depend on Package Length, Print Modes Password Protection on Menu, Settings
Advanced Control	"Home Position", Contrast, Print Delay, Saving Templates With Pre-used Settings, Signal Outputs (Busy and Fault-out Output).
Barcodes	1 D Barcodes (EAN-13, EAN-8, CODE 128, CODE 39, ITF -2 of 5, ITF 14, CODABAR, UPC-A, UPC-E) 2 D Barcodes (Datamatrix, QR Codes, PDF 417, Aztec code, Semacode, Macro PDF 417) ITF14, GS-1 DATABAR FAMILY.
Communications	RS-232 (PC), LAN, USB
Software	Multi-language (14) support standard SAYASIS Label Design, Windows Driver, Teklynx Software (Codosoft Labelview and Labelmatrix) Emulator Support

