

# Savema

**SVM 53-70 I**  
**SVM 53 C**

**THERMAL  
TRANSFER  
OVERPRINTER**



#### **Specifications**

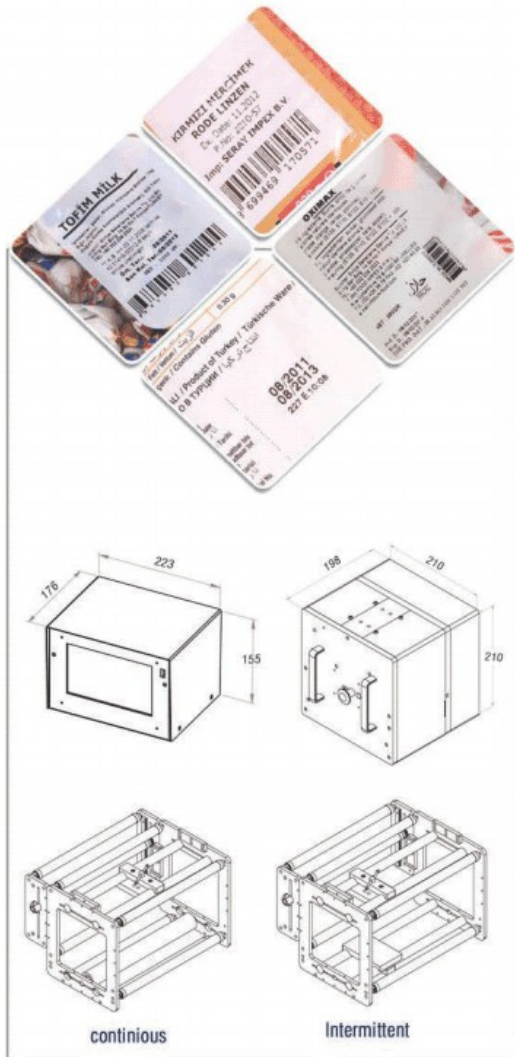
The 53x70 I and 53 C high performance, low cost thermal transfer printers are versatile enough for printing fixed and variable text, data and graphics. It is ideal for reproducing bar codes, real time, sell-by dates, batch numbers, prices, source codes and much more. The 53x70 I and 53 C has two component models of bracket can be easily integrated to the machines such as vertical and horizontal from-fill-seal systems, primary labellers, thermo formers and overwrapping equipment. The units are suitable for all intermittent and continuous applications within the food, pharmaceutical cosmetics, and automobile spare parts industries has the capability to code all kinds of 1D barcodes and 2D datamatrix codes.

#### **Key Features**

- Patented long life mechanical design needs no maintenance
- 53mm x 70mm print area for intermittent and 53x130mm for continuous
- 600m ribbon capacity
- Print Quality 300dpi (12 dot / inch).
- Up to 650mm per second print speeds
- The USB can be used to: -Move messages and configurations between printers for local based set-up - Backup and restore messages and printer settings
- Large memory for all label formats to be stored locally.

# SVM 53-70 I // SVM 53 C

## THERMAL TRANSFER OVERPRINTER



### Specifications

	53-70 I	53 C
Print Area	Width 53mm	Width 53mm
	Length 70mm	Length 130mm
Resolution	12 dots/mm (300dpi) horizontally and vertically	
Print Speed	Up to 450mm / second	650mm / second
Production	350 prints/min (in one line) 500 prints/min	
Thermal Ribbon	600 metre (656 yds.) loaded ribbon	
Memory	350 text memory	
	USB standart	
Power Supply	110/220/240 V 50/60 Hz	
Air Supply	max. 6 bar	
Wight (printer)	5kg	
Dimensions	210mm H x 210mm W x 200mm D	
Outputs	Machine on error (failsafe) - image ready, power on, print per minute etc	
Ribbon Widths	22 mm and 35 mm. (0.9" - 1.4")	
Operating Temperature	5°- 40°C (41° -104°F)	
Control Panel	7" Touch Screen Panel	

### Programming

Fields	Real Date/Time (free format), Graphic, Serial No, Batch Shift, texts, variable fields RS 232 import, rotations (90, 180, 270°) Free fields in barcode, etc...
Barcodes	1 D Barcodes, 2 D Barcodes, Datamatrix EAN- 8,EAN-13,EAN-128, CODE 128, CODE 39, 1-2 of 5, CODE 93, DUN 14, ISBN, UPC-A, GS1 Data Bar (formerly RSS) 2D Datamatrix
Communications	RS-232 (PC), LAN, USB Multi-language (8) support standard
Pc Programmes	SAYASIS Label Program

