SAM4S

ER-390M

- **Low cost cash register!**
- **Drop & print thermal printer!**
- **No ink ribbons or rollers!**
- **2 line backlit operator display!**
- **Overlapping Cashier <u>or</u> Table Management!**

If you need a simple, quick, quiet and economical cash register then the ER-390M fits the bill.

If you want a low cost cash register that will grow with your business then the ER-390M is the cash register for you.

With 60 programmable PLU's on a splash proof flat keyboard the ER-390M is the ideal choice for any Hospitality or Retail environment
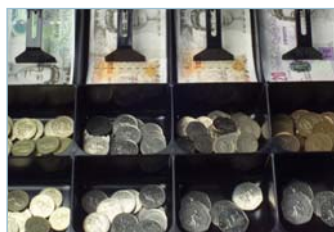
SAMSTOCK

Flat splashproof keyboard with 60 PLU's
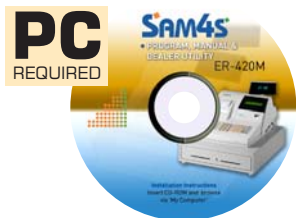

2 Line Operator Display and 10 Digit VFD Customer Display

57mm Wide Thermal Receipt from Single Station Clam Shell Printer

The cash drawer has four notes and eight coin compartments

PC REQUIRED

PC Utility available for the ER-390M

OPTIONAL PERIPHERALS & UTILITY/SOFTWARE

- SRP-275 Dot Matrix Kitchen Printer
- Ellix 20 Thermal Printer
- High Speed Modem
- Programming Utility Software
- Samstock Stock Control Software
- Bar Code Scanner

SPECIFICATION ER-390M

DEPARTMENTS		12
PLU's		300 Min - 8000 Max.
GROUPS		20
ELECTRONIC JOURNAL (DEFAULT)		3000 Lines
DESCRIPTORS		18 Character
CLERKS		15
BUFFER RECEIPT		Yes
TRAINING MODE		Yes
RECEIPT PRE-AMBLE/POST-AMBLE		6 Lines Each
KP OPERATION		Yes
TENDERING		Cash/Cheque/Charge 8
CURRENCY CONVERSION		4 including Euro
DECIMAL POINT		7 Digits
GRAPHIC LOGO PRINTING		Yes 8 Lines
PRINTER	Type	Single Station Thermal Clam Shell
	Speed	13.3 Lines Per Sec
	Paper Width	57mm
KEYBOARD		Flat 90 Key Splashproof
DISPLAY	Operator	2 Line Alpha Numeric LCD
	Customer	10 Digit VFD
MEMORY	ROM	4mbit
	RAM	1 Mbit (Default) 4 Mbit (Option)
MEMORY PROTECTION BATTERY		60 Days
INTERFACE/COMMUNICATION		2 X RS-232
POWER REQUIREMENT		230v/50hz
POWER CONSUMPTION		Reg (25w)
DRAWER		4 Note & 8 Coin Compartments
ENVIRONMENT TEMPERATURE		$32^oF \sim 104^oF$ ($0^oc \sim 40^oc$)
CONDITION/HUMIDITY		30% ~ 80% Rh
DIMENSION	Register	400 X 450 X 266
	Drawer	400 X 450 X 112
WEIGHT		13.0 Kg

TYPICAL MEMORY ALLOCATION WITH 1 RAM CHIP		TYPICAL MEMORY ALLOCATION WITH NO RAM CHIP	
PLU	8000	PLU	300
CLERKS	99	CLERKS	10
GROUPS	99	GROUPS	20
CHECKS	500	CHECKS	15
LINES PER CHECK	100	LINES PER CHECK	30
LEVELS	2 prices/5 modifiers	LEVELS	1
MIX & MATCH	99	MIX & MATCH	10

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