





SAMSUNG

Add an SRP-270A Kitchen Printer to your ER-380



Add an SRP-350 Thermal Bill Printer to your ER-380



ER-380

- Low cost cash register!
- Thermal printer, with drop and print paper loading!
- No paper jams!
- No ink ribbons or re

If you need a simple, quick, quiet and economical cash register then the ER-380 fits the bill.

If you want a low cost cash register that will grow with your business then the ER-380 is the cash register for you. Want to start with simple operation and then upgrade to bar code scanning later,

No Problem!



Spares for ER-380

Part No. Item 57*57T Thermal Till Roll 0022 Wet Cover 0037 Drawer Base 0038 Drawer Insert



Raised keyboard provides read and point operation



The user can rotate the 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 Utility available for the ER-380

OPTIONAL PERIPHERALS & UTILITY/SOFTWARE

- SRP-270 Dot Matrix Kitchen Printer
- SRP-350 Thermal Printer
- High Speed Modem
- **Bar Code Scanners**
- Programming **Utility Software**
- Samstock Stock Control Software



SPECIFICATION ER-380

DEPARTMENTS	12
PLU's	300
GROUPS	20
ELECTRONIC JOURNAL (DEFAULT)	3000 Lines
DESCRIPTORS	18 Char
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 **DECIMAL POINT** 7 Digits **GRAPHIC LOGO PRINTING** Yes 8 Lines

Single Station Clam Shell PRINTER Type 13.3 Lines Per Sec Speed Paper Width 57mm

KEYBOARD 44 Raised DISPLAY Operator 10 Digit VFD 10 Digit VFD Customer

ROM MEMORY 4mbit **RAM**

1 Mbit (Default) 4 Mbit (Option) MEMORY PROTECTION BATTERY 60 Days 1 X RS-232 INTERFACE/COMMUNICATION **POWER REQUIREMENT** 230v/50hz

POWER CONSUMPTION Reg (25w) DRAWER 4 Note & 8 Coin Compartments

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

ENVIRONMENT TEMPERATURE

THE TORE THE TORT ALEGO ATTOM WITH	
1 RAM CHIP	
• PLU	5000
• CLERKS	10
• GROUPS	20
CHECKS	15
LINES PER CHECK	30
• LEVELS	1
MIX & MATCH	10
ELECTRONIC JOURNAL	7000

TYPICAL MEMORY ALLOCATION WITH	
NO RAM CHIP	
• PLU 30	0
• CLERKS 1	0
• GROUPS 2	0
• CHECKS 1	5
• LINES PER CHECK 3	0
• LEVELS	1
• MIX & MATCH 1	0
• ELECTRONIC JOURNAL (Default) 300	0

 $32^{\circ}F \sim 104^{\circ}F (0^{\circ}c \sim 40^{\circ}c)$

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