

OMNI print i n c .

Product Features

- THERMAL LINE HEAD
- CLAM SHELL PAPER LOADING
- 200 DOTS PER INCH
- 8K BYTES BUFFER
- GRAPHICS
- SERIAL INTERFACE
- PARALLEL INTERFACE
- 2 IPS PRINT SPEED
- COMPACT DESIGN

STP-100



Applications

- COMPACT POS
- CREDIT AUTHORIZATION
- MEDICAL/SCIENTIFIC
- SECURITY

THE STP-100 IS IDEAL FOR A WIDE RANGE OF COMPACT, HIGH PERFORMANCE APPLICATIONS.

STP-100

OmniPrint Inc.

MODEL	STP-100	
PRINT METHOD	THERMAL LINE HEAD	
DOT DENSITY	8 DOTS PER mm / 203 DPI	
NO. OF COLUMNS	24 / 42	
FONT SIZE	12 x 24 / 9 x 24	
BAR CODES	UPC-A, UPC-E, JAN 8, JAN 13, CODE 39, ITF	
LINE SPACING	8 DOTS - DEFAULT	
PRINTING WIDTH	48.8mm, 384 DOTS	
PRINT SPEED	2" PER SECOND	
PAPER	Media	ROLL THERMAL PAPER (TP58-98)
	Width	58mm
	Diameter	2.25"
	Loading	CLAMSHELL TYPE
DATA BUFFER	8K BYTES	
INTERFACE	RS 232 SERIAL, CENTRONICS PARALLEL	
EMULATIONS	EPSON™, ESC/POS	
POWER SUPPLY	7.5 VDC 2A (INCLUDED)	
OPERATING CONDITIONS (c)	-5 TO 50°, 35 TO 85% RH	
STORAGE CONDITIONS (c)	-25 TO 70°, 5 TO 90% RH	
RELIABILITY	MCBF	50 MILLION PULSES
	PRINTHEAD	50KM OF PAPER
DIMENSIONS (mm W x D x H)	100 x 191 x 90	
WEIGHT (gr)	448	



OML60



TP58-135

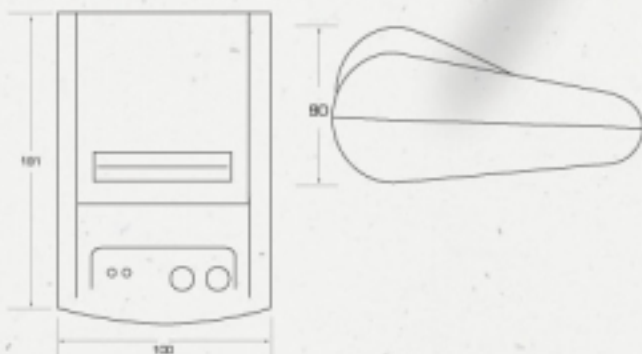


S. CBL625F25M
P. CBL625F25M-STR



OM100

External Dimensions



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