iDP-3550/3551

CITIZEN

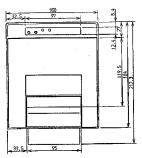
FEATURES

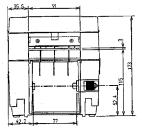
Small size, light weight, and low price High-speed print (Bi-directional) Red and black print Auto load Paper end sensor Built in auto cutter (ACS-134) (iDP-3551) Built in power supply

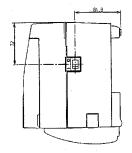
OPTIONS

Special purpose winder AW-3-E (Option) that will be placed Separately.

OUTLINE DRAWING OF IDP 3550







RELIABILITY•VALUE•SUPPORT

CBM America Corporation 365 Van Ness Way, Suite 510 Torrance, CA 90501 310 781-1460 310 781-9152 Fax 800 421-6516 www.cbma.com

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Item/Model	iDP-3550RF/PF iDP-3551RF/PF
Print method	Serial dot impact method (Bidirectional print), 2-pass
	graphic (Unidirectional print)
Print width	Character type: 63.6 mm/Graphic type: 58.7mm
Print head	9 pins
Print speed	Character type: Approx. 3.6 lines/second/Graphic type:
	Approx. 3 lines/second
Print columns	40 Columns
Character size	Character type: 1.36 mm(W) X2.4 mm(H) (7 dots) 1.36
	mm(W) X3.1 mm(H) (9 dots) Graphic type: 1.20 mm(W)
	X2.4 mm(H) (7 dots) 1.20 mm(W) X3.1 mm(H) (9 dots)
Line spacing	Character type: 4.23 mm (1/6 inch) Graphic type:
	2.82mm (1/9 inch)
Paper	Ordinary paper and non-carbon paper: 76+/-0.5 mm(W)
	x ø83 mm(OD)
Ink ribbon	Special purpose ribbon cartridge: Red/Black or Single
	Color (Black or Purple)
Interface	Serial(RS-232C), Parallel(CENTRONICS compliant)
Command system	CBM mode, STAR mode, ESC/POS mode The user can
	select the mode with the DIP switch and preset jumpers.
Input buffer	6KB or 256 bytes (Selectable with the DIP switch)
Drawer function	2-drawer, 1-drawer switch
Auto loading function	Automatically feeds the paper by several lines when it
	is inserted.
Paper end detection	Stops printing when the paper has run out.
Paper near end detection	Stops printing when the paper is running out. (Settable
	with a command)
Auto cutter	None AC-134-E (Capable
	of partial and full cut)
Weight	Approx. 2.8 kg Approx. 3 kg
Outer dimensions	160(W)x212(D)X194(H)mm 160(W)x212(D)X173(H)mm
Operating temperature	0 to 40°C, 35 to 85 %RH (No dew condensation)
and Humidity	00 to 00°0 10 to 00 0/ DH /No down condensation)
Storage temperature and Humidity	-20 to 60°C, 10 to 90 %RH (No dew condensation)
and numbers	

MODEL CLASSIFICATIONS

iDP-3550 R F 120 C **TYPE** C: Character Type (DP654-DFCS Printer Mechanism) G: Graphic Type (DP657-DFGS Printer Mechanism) SUPPLY VOLTAGE 120: For 120 VAC 230: For 230 VAC **CHARACTER SET** F: International INTERFACE • CBM Mode R: Serial (RS-232C)

P: Parallel (CENTRONICS Compliant)

STAR Mode

S: Serial (RS-232C)

C: Parallel (CENTRONICS Compliant)

• ESC/POS Mode T: Serial (RS-232C)

1: Parallel (CENTRONICS Compliant)

MODEL NAME • iDP-3550 Standard Model

• iDP-3551 With Auto Cutter

CITIZEN®

iDP-3550/3551

