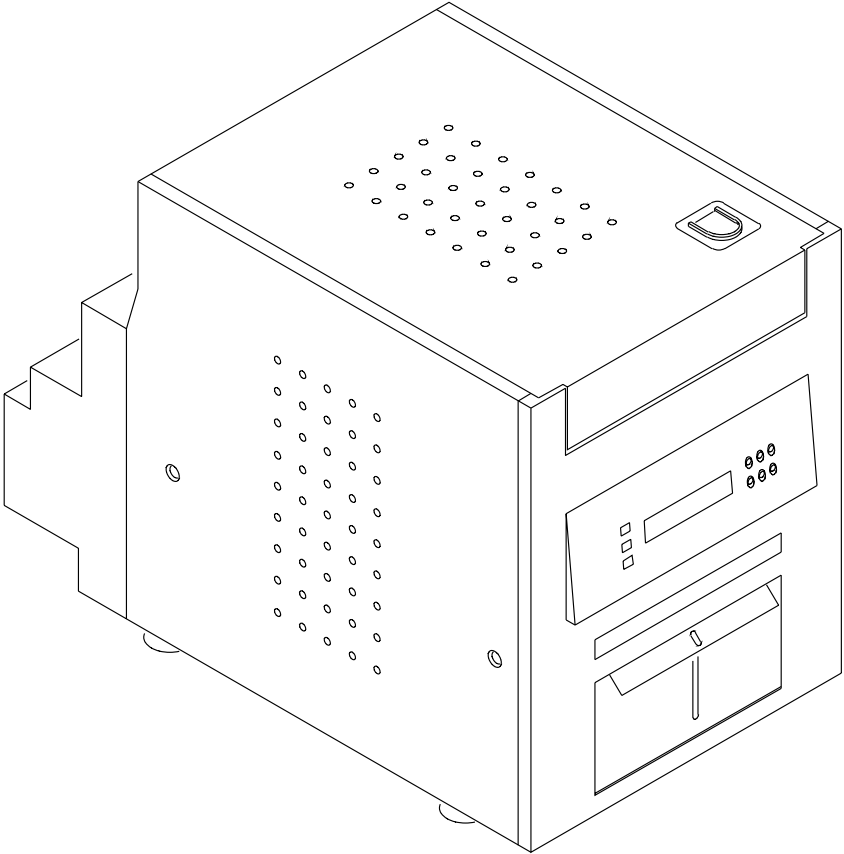


**SPECIFICATIONS**  
for the  
***Kodak* PHOTO PRINTER 6800**  
**Service Code: 2842**



A161\_1050HC



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**PLEASE NOTE** The information contained herein is based on the experience and knowledge relating to the subject matter gained by Eastman Kodak Company prior to publication.

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This equipment includes parts and assemblies sensitive to damage from electrostatic discharge. Use caution to prevent damage during all service procedures.

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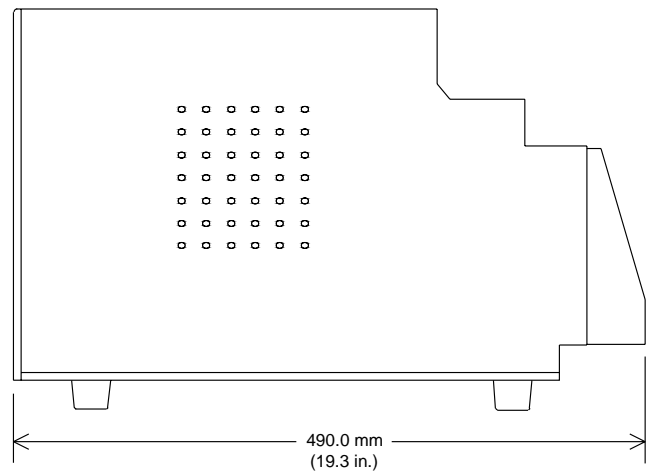
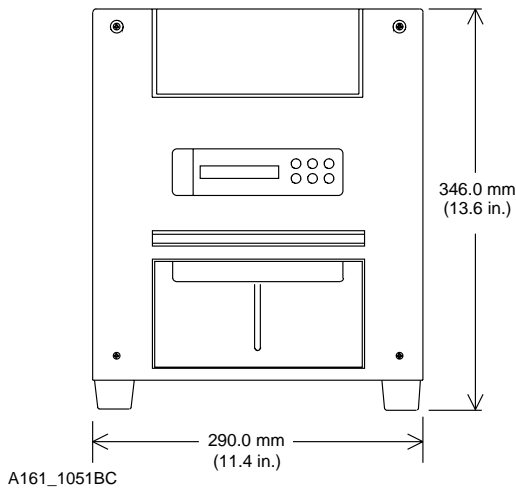
## Section 1: Equipment Specifications

### Size and Weight

#### Packed

<b>Height:</b>	483.0 mm (19.0 in.)
<b>Width:</b>	441.0 mm (17.4 in.)
<b>Depth:</b>	641.0 mm (25.3 in.)
<b>Weight:</b>	32.0 kg (70.54 lb)

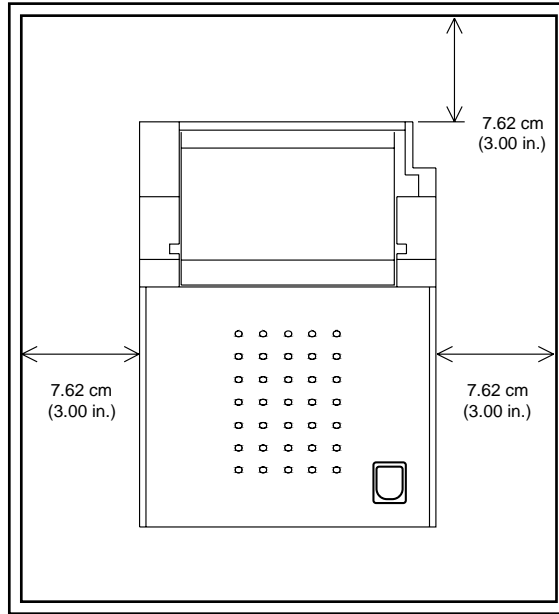
#### Unpacked



<b>Height:</b>	346.0 mm (13.6 in.)
<b>Width:</b>	290.0 mm (11.4 in.)
<b>Depth:</b>	498.0 mm (19.6 in.)
<b>Weight:</b>	25.0 kg (56.0 lb)

## Section 2: Site Specifications

### Space Requirements



A161\_1052GC

- Right Side:** 7.62 cm (3.00 in.)
- Left Side:** 7.62 cm (3.00 in.)
- Front:** 7.62 cm (3.00 in.)
- Back:** 7.62 cm (3.00 in.)

### Power Requirements

The PRINTER has an auto-detecting power supply.

Voltage	Power Consumption	Frequency
90 - 264 V AC	5.0 - 2.5 A	50 / 60 Hz

## Environment Requirements



### Important

Do not install the PRINTER in direct sunlight.

<b>Ambient Operating Temperature:</b>	15 - 35° C (59 - 95° F)
<b>Relative Humidity:</b>	20 - 80% non-condensing
<b>Sound Level (idle):</b>	54 dB or lower
<b>Sound Level (printing):</b>	70 dB or lower
<b>Ambient Light:</b>	1500 lx in all directions

## Requirements for Storing the Consumables

Consumables	Specification
Paper and Ribbon	<ul style="list-style-type: none"> <li>• 30° C (86° F) or lower</li> <li>• Do not store in direct sunlight</li> <li>• 60% relative humidity or lower</li> </ul>

## Regulatory Information

### Equipment Safety Standards

Country or Region	Standard
U.S.	UL 60950 Third Edition
Canada	CSA C22.2 No. 60950 Third Edition
Mexico	"NOM" Mark
E.U.	EN 60950 2000, 73/23/EEC, "GS" Mark (TUV Certification)
Japan	DENAN Mark on the power cord
Australia and New Zealand	IEC 60950 Third Edition
China	CCC
South Korea	Korea KTL K60950
Taiwan	60950
Other Countries	CB Report IEC 60950 Third Edition

### Electromagnetic Radiation

Country or Region	Standard	Documents / Labeling	Energy Star Compliant
U.S.	47 CFR part 15 subpart B	"FCC" - class A limits must be verified with the manufacturer's Declaration of Conformity using a NVLAP or A2LA lab.	Yes
Canada	ICE2-003 Issue 3	Class A limits	
Brazil	CISPR 22 pending		
Mexico	CISPR 22 pending		

Country or Region	Standard	Documents / Labeling	Energy Star Compliant
E.U.	EN 55022:94, EN 61000-3-2, EN 61000-3-3, EN 55024:98, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-11		Yes
Australia	AS/NZS 3548	"FCC" - class A limits must be verified with the manufacturer's Declaration of Conformity using a NVLAP or A2LA lab.	
New Zealand	AS/NZS 3548	Class A limits lab must be registered with the New Zealand Ministry of Commerce.	
South Korea	EMI law, No. 1996-98	Korea EMC	
China	GB9254:98	Class A limits must be CCIBLAC accredited.	
Japan	VCCI	Class A limits must be VCCI registered.	
Taiwan	CNS 13438	Class A test lab must be BSMI accredited.	

*Kodak* is a trademark.