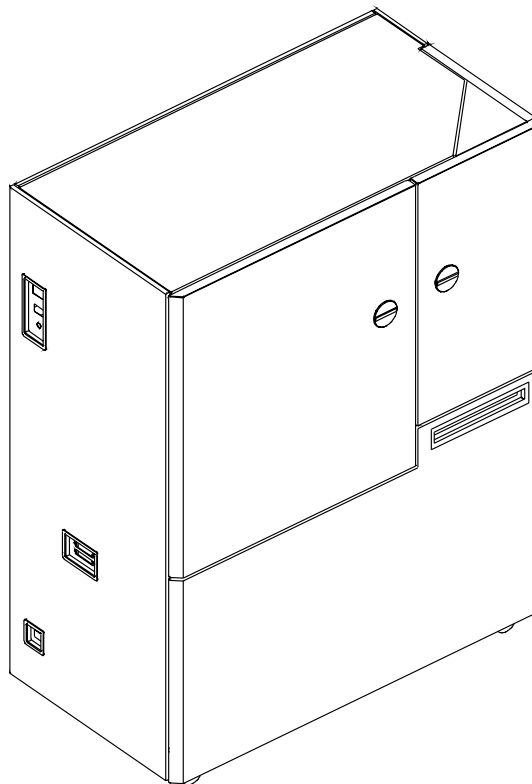


**SITE SPECIFICATIONS**  
**for the**  
***Kodak Professional* DIGITAL MULTIPRINTER**  
**Service Code: 2163**  
**and**  
***Kodak Professional* DIGITAL MULTIPRINTER II**  
**Service Code: 2159**



P179\_0700HC




**Kodak Service & Support**

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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

### Packed

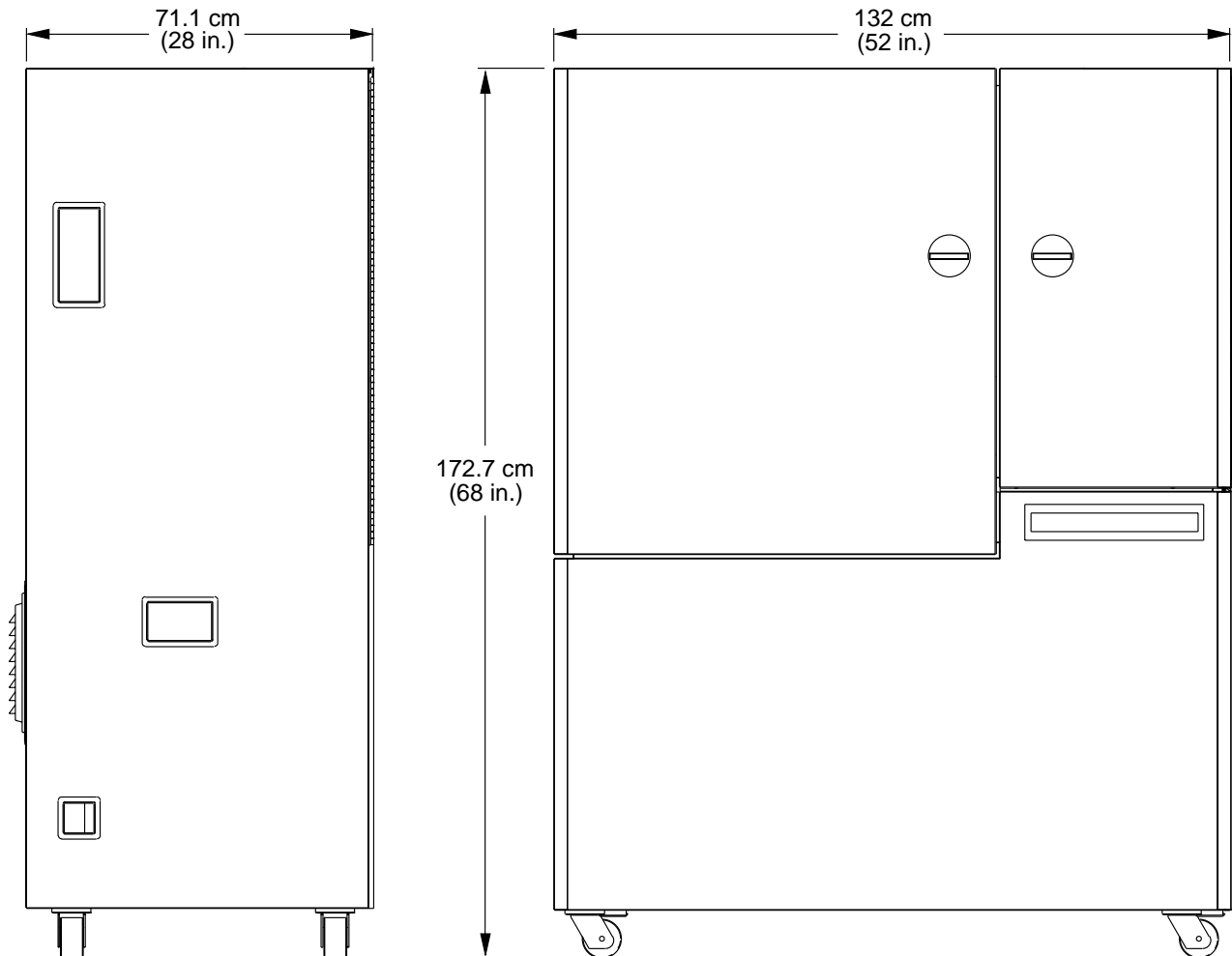
**Height:** 199.3 cm (78 ½ in.)

**Width:** 153.2 cm (60 ⅓ in.)

**Depth:** 87 cm (34 ¼ in.)

**Weight:** 498.9 kg (1100 lbs)

### Unpacked



P179\_0200D

**Height:** 172.7 cm (68 in.)

**Width:** 132 cm (52 in.)

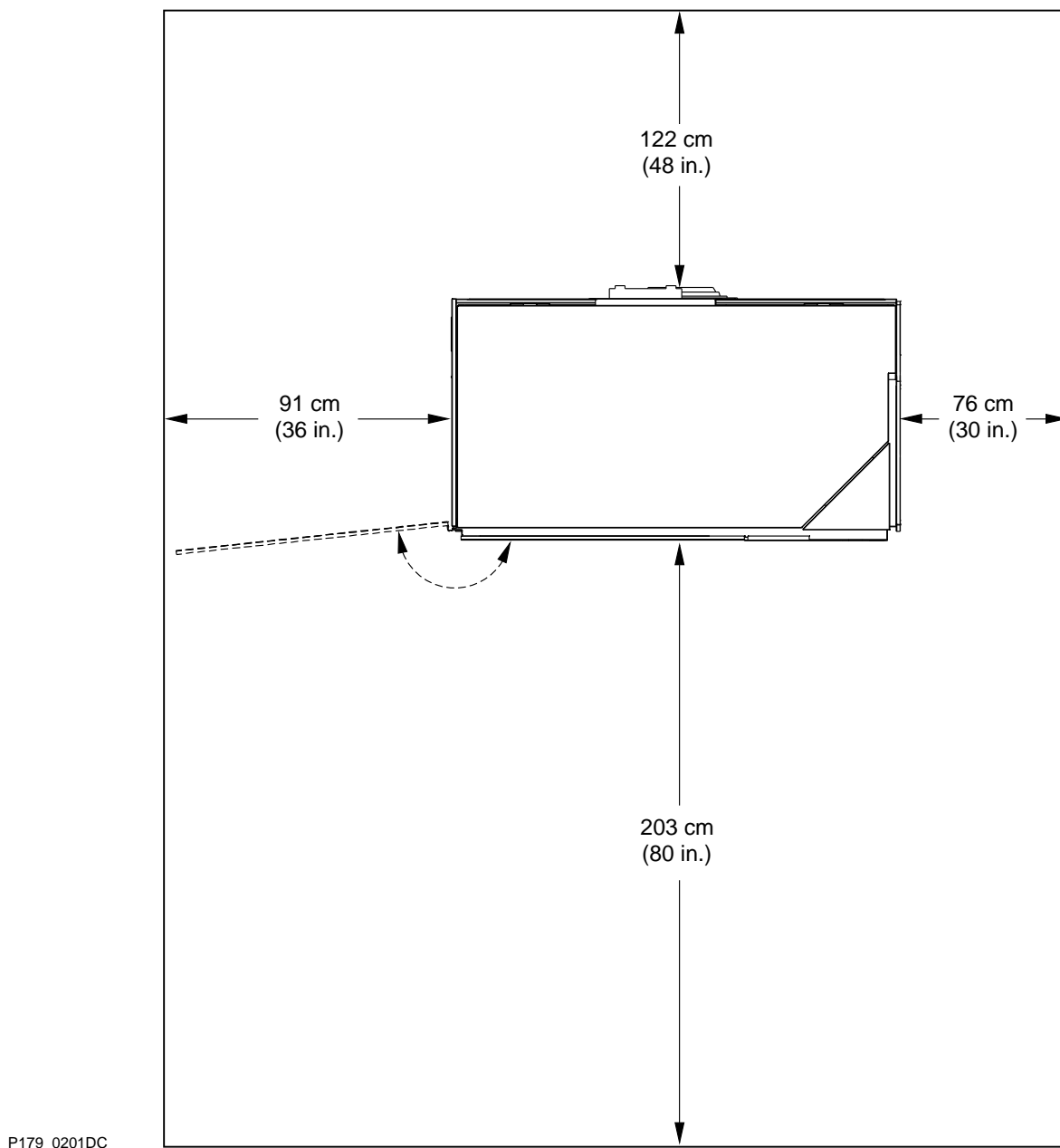
**Depth:** 71.1 cm (28 in.)

**Weight:** 453.6 kg (1000 lbs)



## Section 2: Site Specifications

### Operating and Service Space Requirements



<b>Right Side:</b>	76 cm (30 in.)
<b>Left Side:</b>	91 cm (36 in.)
<b>Front:</b>	203 cm (80 in.)
<b>Back:</b>	122 cm (48 in.)
<b>Foot Print:</b>	0.975 m <sup>2</sup> (10.5 sq ft)

## Operating Environment Requirements

<b>Room Temperature:</b>	15 - 30°C (59 - 86°F)
<b>Relative Humidity:</b>	28 - 65%
<b>Altitude:</b>	2424 m (7952.7 ft)
<b>Ambient Light:</b>	less than 1000 lux; no exposure to direct sunlight
<b>Heat Output:</b>	2200 BTU per hour

## Telephone Requirements

<b>Type of Line:</b>	Data Quality
<b>Type of JACK:</b>	RJ11C or RJ41S

## Hardware Requirements

<b>Computer:</b>	IBM-compatible Dual <i>Pentium</i> 2 or 3, 450 MHz minimum processor speed, 256 MB RAM
<b>Hard Drive:</b>	6 - 9 Gb SCSI, larger drive for storing images
<b>CD-ROM:</b>	20 X (speed), IDE
<b>Monitor:</b>	19 - 21 in., Color
<b>Display Board:</b>	24 bit, Color
<b>DENSITOMETER:</b>	An <i>X-Rite</i> DTP 36 DENSITOMETER must be connected to the host computer

## Software Requirements

<b>Operating System:</b>	<i>Microsoft Windows</i> NT 4.0
<b>Operating System Service Pack:</b>	Service Pack 6 or 6A
<b><i>Microsoft Internet Explorer:</i></b>	Version 5.01, or higher, with the most recent Service Packs and security updates

## Communication Requirements

<b>Internet Connection:</b>	High-speed internet connection through a cable modem or Digital Subscriber Link (DSL)
<b>Network Port:</b>	100 BaseT or faster

## Disk Space Requirements

**Free Disk Space:** 500 MB where the database, images, and jobs will be stored

**Disk Space for Installation:** 200 MB

**Other:** Add necessary disk space for any other applications or hardware installed on the host computer

## Modem Requirements

**Compatibility and Compliance:** Modem must be compatible with *Microsoft Windows* NT Systems and must comply with local standards

**Software** Communications software must be *pcANYWHERE* by Symantec Corporation

## Interface Requirements

**If the MULTIPRINTER is the Last Device:** Install ACTIVE TERMINATOR 4B4697 on an open SCSI PORT.

**If the MULTIPRINTER is the First Device:** Install ACTIVE TERMINATOR 4B4697 after the last device.

## Power Requirements



### Important

If the PRINTER is operating with 90 - 110 or 180 - 264 V AC, the JUMPERS on the ISOLATION TRANSFORMER must be set to the correct position by qualified service personnel.

Usable Voltage Range	Hz/Cycles	Maximum Amps	Approvals
105 - 132 V AC	50 - 60 Hz, single phase	15 Amps	UL/CSA/FCC
180 - 264 V AC	50 - 60 Hz, single phase	7.5 Amps	CE/VCCI/Australia/Korea

## Site Specifications

### Air Supply Requirements for the MULTI-PUNCH ACCESSORY

<b>Connection:</b>	¼ in. NPT
<b>Pressure:</b>	413 - 482 kPa (60 - 70 psi)
<b>Rate:</b>	0.028 m <sup>3</sup> m (1.0 SCFM)
<b>Dirt:</b>	less than 5 microns
<b>Oil:</b>	less than 0.1 ppm by weight
<b>Moisture:</b>	no free liquid particles

### Additional Information

For additional information about requirements for using the *Kodak Professional* Digital Print Production Software with the PRINTER, go to “[www.kodak.com/global/en/service/software/support/dp2/requirements](http://www.kodak.com/global/en/service/software/support/dp2/requirements)” and read the information under “Server/Workstation Hardware”, “Software”, and “Disk Space”.

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