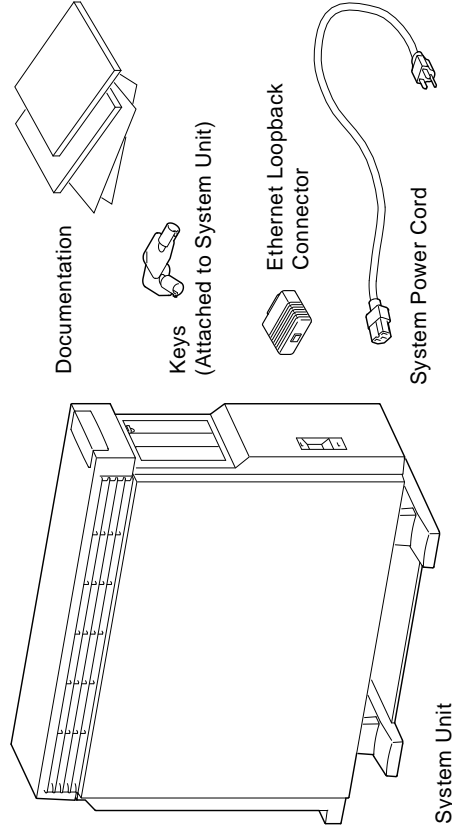
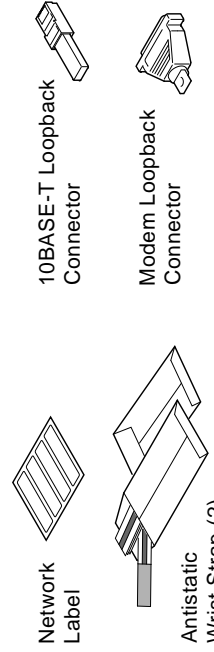


## 1. Checking the Box Contents

Use these items for installation...



Save these items for use later...



## 2. Moving the System Unit

To move your system unit, grasp the product medallion **1** and pull the handle.

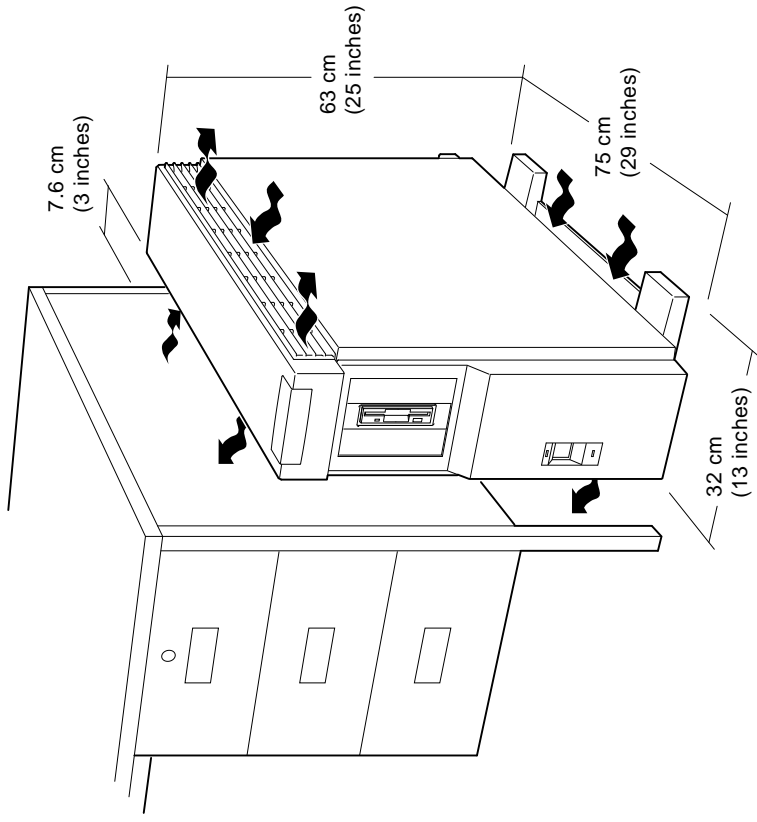
**CAUTION:** Two people are required to lift the system unit. It should be lifted using the handles at the top.



### 3. Choosing a Location

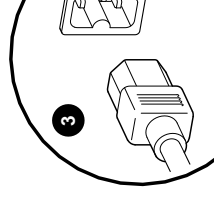
Choose the location of your workstation, keeping the following requirements in mind:

- System unit dimensions (see diagram)
- Ventilation – at least 7.6 cm (3 inches) of air space on all sides
- Power outlet – within 1.83 meters (6 feet)
- Adequate space for cables and connectors on rear of system unit



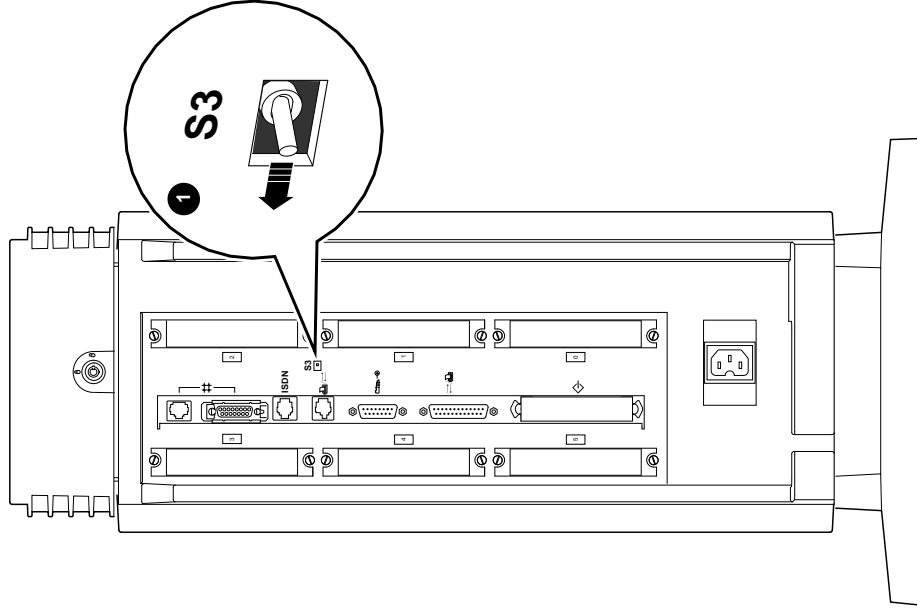
### 4. Connecting the Rear

Step:	Connector
1	Ethernet loo
2	Alternate co
3	System powe



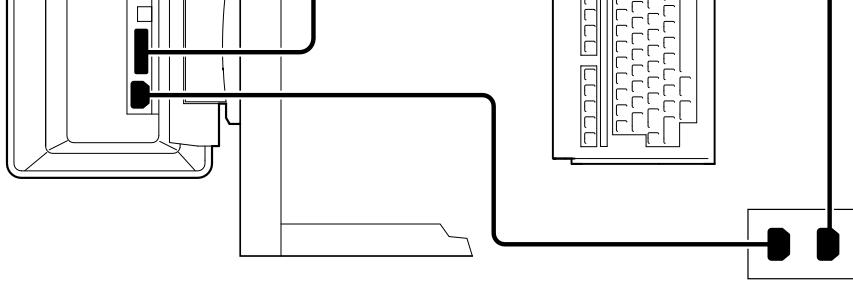
## 5. Checking the Alternate Console Switch

Make sure the alternate console switch **1** on the rear of the system unit is in the left position for an alternate console device.



## 6. Checking the Conn

Make sure that the power On/Off switch is in the On position before plugging the other end of the power cord into the power outlet of the correct voltage. Check



## 7. Starting the System

Turn on the system in the following order:

1. Terminal
2. Any expansion box
3. System unit

If there was a yellow label covering the system power socket, your system has been preloaded with operating system software.

If you...	Then refer to...
Ordered OpenVMS Alpha AXP operating system	<i>OpenVMS Factory Installed Software User Information</i> , provided with your system.
Ordered DEC OSF/1 AXP operating system	<i>DEC OSF/1 AXP Factory-Installed Software User Information</i> , provided with your system.
Need more detailed information about installing or starting your system	<i>DEC 3000 Model 800/800S/900 AXP Owner's Guide</i> , provided with your system.

