2: START UP

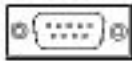### Connect Equipment to the UPS

Rear Panels

110/120 V:

230 V:

Note: A laser printer draws significantly more power than other types of equipment and may over-load the UPS.

Connect the UPS to the Network (if Applicable)

Serial Port   *Telephone/ Network Surge Suppression Ports*

Use only interface kits approved by APC.

Use only the supplied cable to connect to the Serial Port. A standard serial interface cable is incompatible with the UPS.

The UPS features optional telephone/network surge suppression. Connect a single line telephone or a 10 Base-T/ 100 Base-Tx network cable into the RJ-45/RJ-11 telephone/network surge protection IN jack on the back of the UPS. Use the telephone cable (not supplied) or network cabling (not supplied) to connect the OUT jack to a fax modem or network port.

Start the UPS

1. Plug the UPS into a two-pole, three-wire, grounded receptacle only. Avoid using extension cords. *110/120 V models:* The power cord is attached to the UPS; the input plug is a NEMA 5-15P. *230 V models:* The power cord set is supplied in the UPS literature kit.

2. *110/120 V models:* Check the *site wiring fault* LED ◯ located on the rear panel. It will be illuminated if the UPS is plugged into an improperly wired utility power outlet (see *Troubleshooting*).

3. Turn on all connected equipment. (This allows the UPS to be used as a master *on/off* switch.)

4. Press the button on the front panel to power the UPS.

    Note: The battery charges fully during the first four hours of normal operation. Do not expect full battery run capability during this initial charge period. Refer to www.apc.com for battery runtime charts.

5. For optimal computer system protection, install PowerChute Business Edition management software to fully configure UPS shutdown and alarm settings.