

User's Manual



Notification

Dear Users,

Thank you for your purchase of ET 175 Electric Table. Please take time to read our user's manual carefully before use.

This guarantees you to make full use of this unit and prolongs the operation life of this unit.

Precautions

If you have detected abnormal heat, smoke, noise or smell, immediately stop using the product.

In the event of an abnormality, turn off the power and disconnect the power plug from the power socket. Continuing to use the product may result in electric shock or fire.

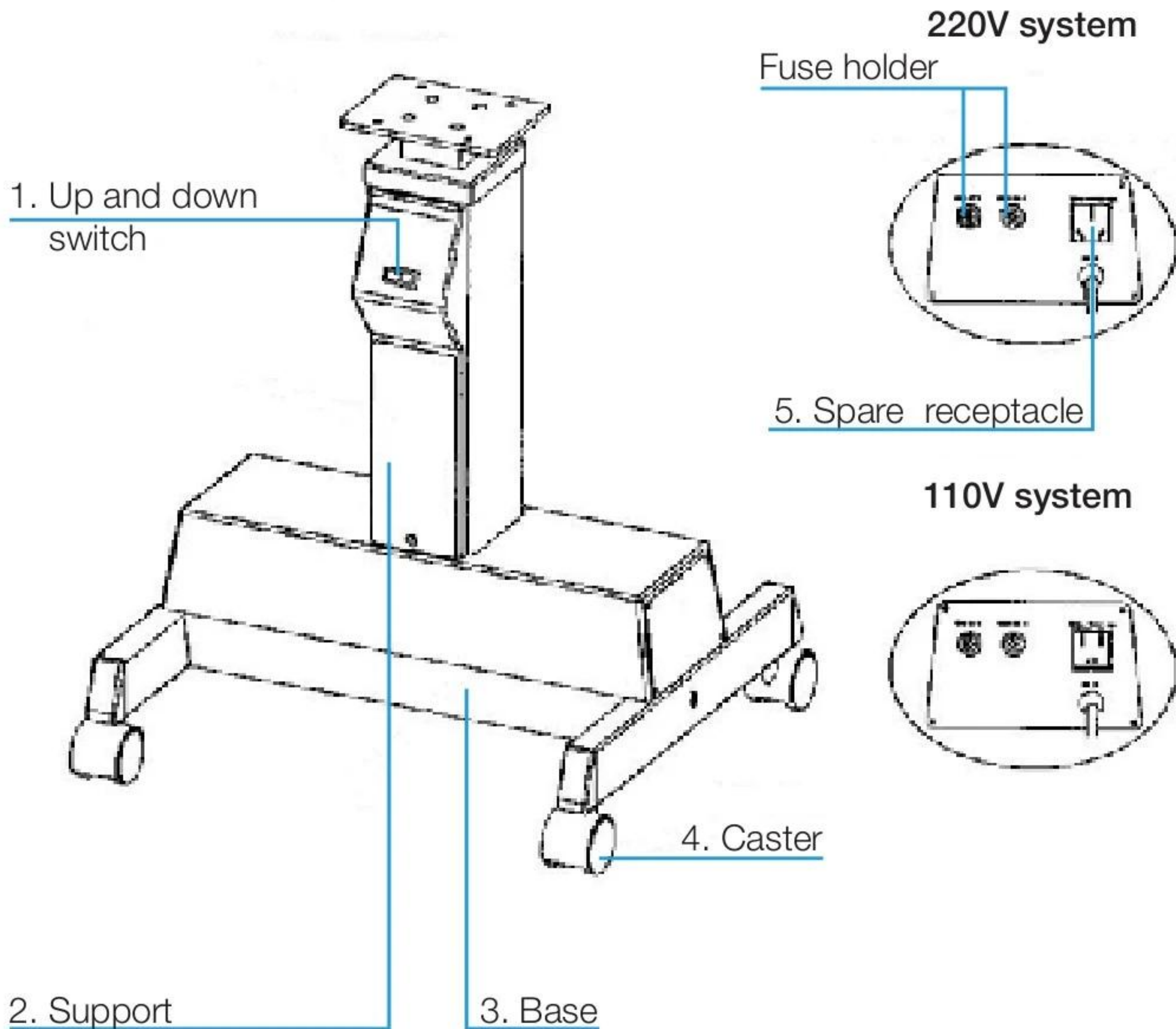
Observe the instructions given below regarding the power cable:

- Be sure to use the supplied or specified power cable.
- Do not modify, forcibly bend, kink or pull the power cable.
- When disconnecting the power cable from the AC outlet, be sure to hold the cable by the plug.
Pulling the cable may cause wire breakage or short circuit, resulting in fire or electric shock.
- Do not connect or disconnect the plug of the power cable to/from the AC outlet using wet hands.
Doing so may result in electric shock.
- Do not touch the product with wet hands while the power cable is connected to the AC outlet.
Doing so may result in electric shock.
- If the product will not be used for a long period, disconnect the power cable from the power source. Leaving the cable connected to the power socket for a prolonged period will consume electricity and may result in heating.

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1. Name of Parts

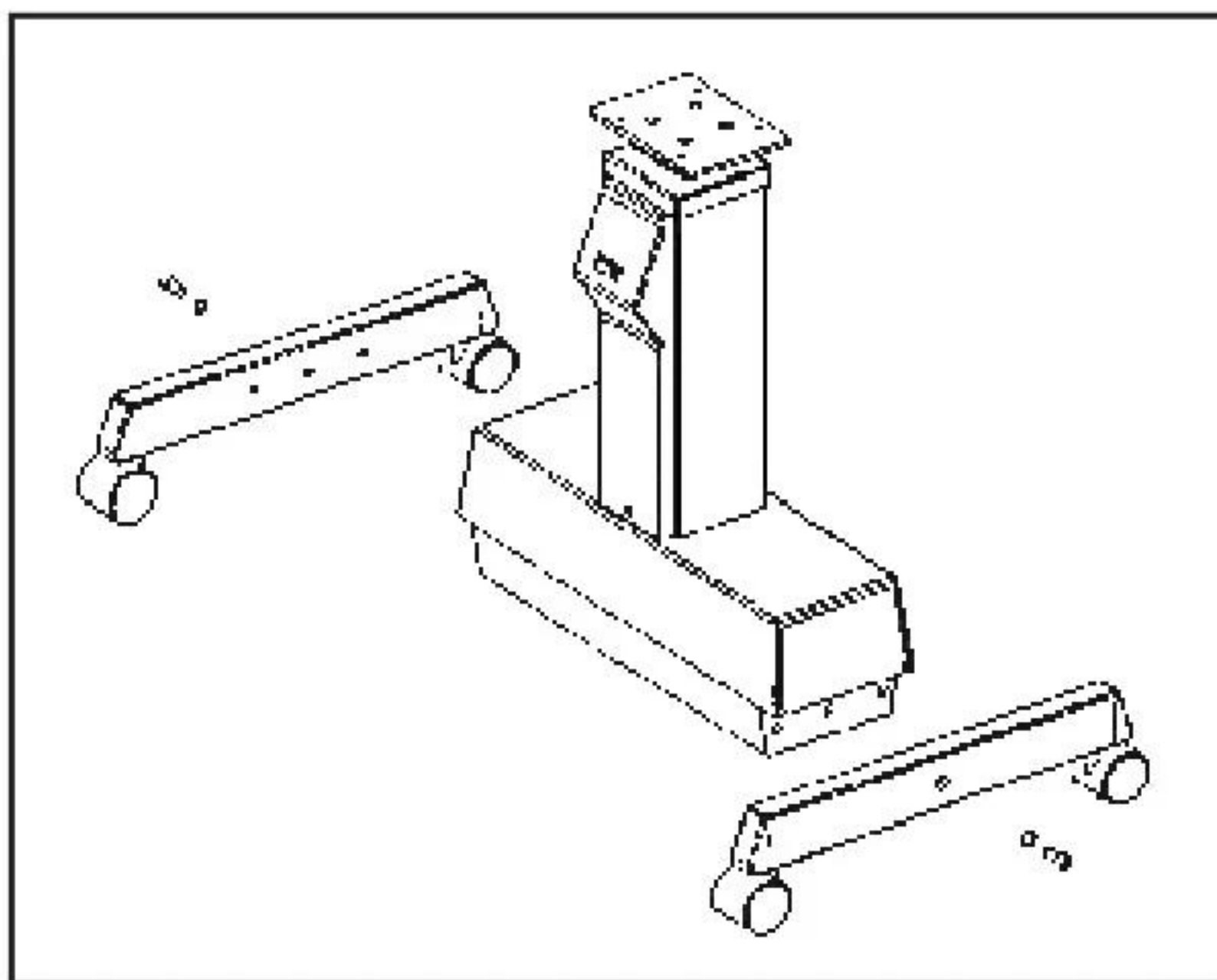


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|----|--------------------|---|
| 1. | Up-and-down switch | Upper and lower the instrument table. |
| 2. | Support | The height is adjustable. |
| 3. | Base | Center symmetry |
| 4. | Caster | Locking/unlocking selectable. |
| 5. | Spare receptacle | Used to supply power for a loaded device. |

2. Assembly Procedures

This section of the manual describes how to assemble ET 175 Instrument Table. All parts should be taken with great care out of the packing case before assembly.

1. Screw off two M10 screws and spring washers at the side of the base.
2. Put two foot frames at the two side of the base separately, with the caster which have lock towards the up and down switch.
3. Aim the two holes on the caster to the screw cap at the side of the base and insert.
4. Put the instrument table on the flat ground.
5. Screw the M10 screws with spring washers in the screw hole on the base through the hole on the foot frame, and fasten with hexagonal wrench.
6. Put the work table at the top of the instrument, unscrew four M8x20mm bolts with washers with spanner.
7. Lift the worktable to aim its screw hole at the assembly hole of the instrument table.
8. Put down the worktable, refasten the bolt securely with the spanner.



3. Accesories

- Standard table (400mmX600mm)

- Fuse 2 pcs.
- Hexagonal bolt (M10) 2pcs. (with spring washers)
- Hexagonal wrench 1pc.

4. Preparations

1. Insert the power plug of instrument table in suitable three core power socket, ensure that the instrument is well grounded;
2. Press the up and down switch, the table can move up and down;
3. Keep on pressing the up and down switch, when the instrument table reach the limit position, the instrument table will stop automatically. This illustrates that the instrument is normal. Adjust table to the suitable height and then begin to use.

5. Maintenance

Daily maintenance

1. Don't store instrument in dusty place.
2. When not using the instrument, pull out the power plug and apply a dust cover.
3. Clean the plastic parts such as chin-rest bracket, forehead-rest bell with soft cloth dipped with soluble detergent or water, sterilize with medicinal alcohol.

Replacing the fuse

1. Pull out the power plug from the power socket.
2. Screw off the fuse holder cover with the screwdriver.
3. Replace with a new fuse, and then fasten the cover.
4. The fuse specifications are as follows:

110V	5A/125V
220V	3A/250V

6. Specifications

Dimensions	510mm (W) X450mm (D)
Table minimum height/stroke	660mm / 160mm
Weight	20Kg (body only)
Maximum load	40Kg
Input power supply (220V system)	AC220V, 230V, 240V
Input power supply (110V system)	AC110V, 120V
Input power frequency	50 / 60HZ
Power consumption	220VA
Electric safe standard	Conform to Standard 1EC601-1 Class 1 Type B

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