

CANDO[®] Hi-Lo Treatment Tables



INTENDED USE

INTENDED USE

All models of CanDo® Power Treatment Tables are only intended for operation by health care professionals in a medical environment for general physical examinations. No special training is required; however, the health care professional should read and understand this entire User's Manual.

Review of the Safety Instructions and cautionary statements is imperative to the safety of both the patient and operator. Operators may be either sitting or standing, but must always be within close proximity to the patient and have a full view of both the table and the patient. The patient should never be left unattended on the table. The tables should always be placed on a dry, level surface to insure safe operation and positioned so that the power cord connection to the wall outlet is easily accessible and never blocked in any manner.

The tables have two basic functions, raising and lowering of patients. They operate within a height range of 18.5 to 35.5 inches off the floor, allowing ease of patient access and examination. CanDo® Power Treatment Tables are intended to be sat or laid upon during examinations of less than 30 minutes within the medical facility and may be used as frequently as necessary to accommodate the facility's patient schedule.

The CanDo® Power Treatment Tables are NOT intended for patient transportation.

The intended population is for any demographic patient that is alert and able to support themselves with the exception of infants and individuals with a weight that exceeds 450 lbs.

IMPORTANT SAFETY GUIDELINES

WEIGHT LIMIT

CanDo® Power Tables are specifically designed to be used by medical and physical therapy professionals for patient treatment and examinations where the load capacity or combined load and force does not exceed 450 pounds on all models.



WARNING

To reduce the risk of injury due to electrical shock, burns or fire follow the following procedures:

- Unplug the table before cleaning
- Unplug the table before adding accessories or removing and replacing parts
- Do not use the table if it has been damaged in any way, especially the electrical connection
- Unplug the table and do not use if the table has been in or damaged by water or excessive moisture
- Keep cord away from heat or surfaces that may become hot
- Do not modify this equipment
- Main plug is used as primary means of disconnect. Do not position the equipment such that it is difficult to operate the disconnection device.
- Not intended for outdoor use
- Never operated where aerosol sprays, oxygen or other potentially flammable products are being used
- Reorient or relocate the receiving device
- Increase the separation between the equipment
- Connect the equipment to an outlet on a different circuit from that to which the other device(s) are connected and consult the factory field service technician for help
- Consult FEI for help
- Care must be taken when operating this equipment around other equipment to avoid reciprocal interference. Potential electromagnetic or other interference could occur to this or to the other equipment. Try to minimize this interference by not using other equipment in conjunction with this device.



DANGER

Risk of Electrical Shock.

Always connect these tables to a properly grounded outlet.

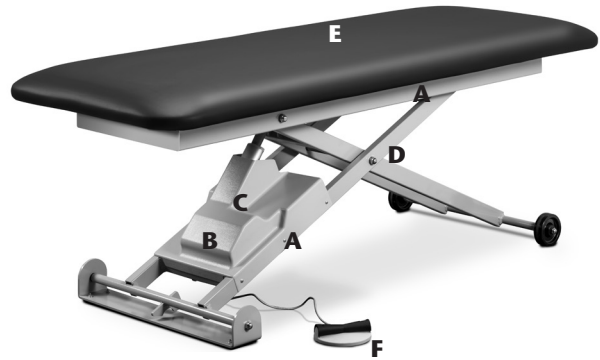
The power supply and controller contains no serviceable parts. If failure occurs, unplug the table from the wall outlet and contact FEI.

PRODUCT DESCRIPTION:

15-4285

SPECIFICATIONS

Length	72"
Width	27"
Height Range	18.5" – 35.5"
Load/Force Capacity	450 lbs.
Upholstery	knit-backed vinyl
Warranty	5-year limited



PARTS

- A. Frame
- B. Control Box
- C. Motor
- D. Scissors Lift
- E. Upholstered Top
- F. Foot Controller

15-4286

SPECIFICATIONS

Length	72"
Width	27"
Height Range	18.5" – 35.5"
Backrest	38" x 27"
Load/Force Capacity	450 lbs.
Upholstery	knit-backed vinyl
Warranty	5-year limited



PARTS

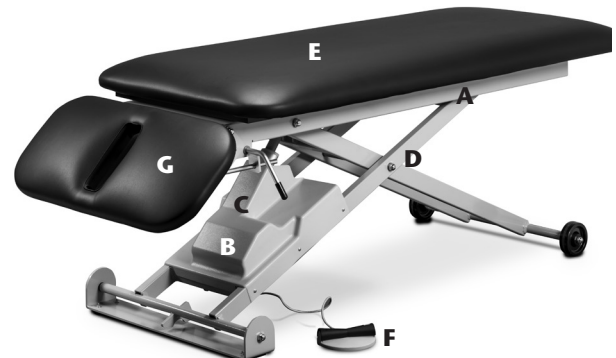
- A. Frame
- B. Control Box
- C. Motor
- D. Scissors Lift
- E. Upholstered Top
- F. Foot Controller

PRODUCT DESCRIPTION:

15-4287

SPECIFICATIONS

Length	76"
Width	27"
Height Range	18.5" – 35.5"
Drop Section	13" x 27"
Load/Force Capacity	450 lbs.
Upholstery	knit-backed vinyl
Warranty	5-year limited



PARTS

- A. Frame
- B. Control Box
- C. Motor
- D. Scissors Lift
- E. Upholstered Top
- F. Foot Controller
- G. Upholstered Drop Section

15-4288

SPECIFICATIONS

Length	76"
Width	27"
Height Range	18.5" – 35.5"
Backrest	38" x 27"
Drop Section	13" x 27"
Load/Force Capacity	450 lbs.
Upholstery	knit-backed vinyl
Warranty	5-year limited



PARTS

- A. Frame
- B. Control Box
- C. Motor
- D. Scissors Lift
- E. Upholstered Top
- F. Foot Controller
- G. Upholstered Drop Section

IMPORTANT. Read before positioning your table.

When positioning the table, ALWAYS lift the metal frame. NEVER lift by the padded surfaces, ESPECIALLY THE DROP SECTION. Lifting the table by the padded surface may cause damage to the table. Damage to the table caused by lifting the padded surfaces is NOT covered under the warranty.

NEVER SIT ON THE DROP SECTION. The drop section is not engineered to support full body weight.

Sitting on the drop section may cause damage to the table and injury to the person attempting to sit on the drop section.

Leveling

For optimum performance and patient safety, all CanDo® Power Treatment Tables should be on a clean, level non-slip surface.

Make certain that the table is level in all directions and that it does not wobble or rock.

All Power Treatment Tables ship fully assembled. However, care should be taken when unpacking the table so as not to damage the equipment.



CAUTION: Do not use a knife or other sharp object that may puncture or damage the upholstery during the unpacking process.



CAUTION: CanDo® Power Treatment Tables are heavy. We recommend four reasonably strong individuals using proper lifting techniques be used to lift or move the table. Not using the recommended number of movers may result in injury to the persons attempting to lift or move the equipment.



CAUTION: Always lift the table by the metal frame.

CLEANING



CLEAN BEFORE USING *(All Models)*

It is important to thoroughly clean tables according to facility standards before it is put into service. See cleaning suggestions below.



WARNING: Make certain that the power table's power cord is disconnected from the outlet before cleaning with any liquid.



WARNING: Always clean surfaces that come in contact with pathogens or infectious materials according to standard procedures of your particular healthcare or therapy facility. Although we recommend a cleaning solution it is not a guarantee that it will meet with your facility's standards or state, federal and local standards for treatment and cleaning of areas and equipment that may be exposed to pathogens and infectious materials.

METAL

Before cleaning unplug the motor from the electrical outlet.

Metal frame, should be cleaned according to facility anti-microbial standards and dried with a clean soft cloth. Never use abrasive cleaners or scrubbing implements on painted surfaces.

UPHOLSTERY

Before cleaning unplug the motor from the electrical outlet.

Care should be taken when cleaning to ensure that the upholstery or color is not affected by the cleaning agent. Use only mild cleaning agents on upholstery. Use a 1 to 1 mix of ammonia and water or a 1 to 4 mix of bleach and water. Rinse thoroughly with clean water and pat surface dry. This is not a guarantee and does not relieve the user from responsibility of the proper and safe use of all cleaning agents. Test on inconspicuous area prior to using any cleaning agent on upholstery's visible surface. Certain cleaning agents can be harmful to the surface.

INSTALLATION

All CanDo® Power Tables are shipped fully assembled. Simply plug the power cord into a grounded (three-prong) outlet and your power table is ready for operation.

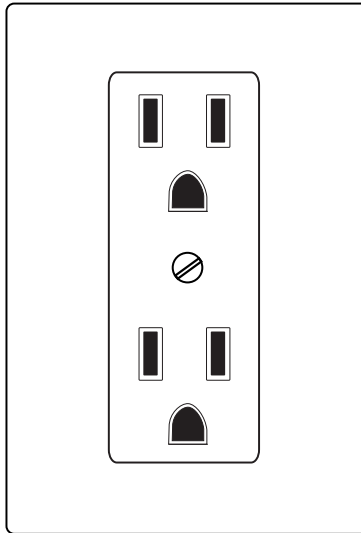
Make certain the power cord is readily accessible, if the table needs to be disconnected for any reason. Power cord and foot control should be located where they will not present a tripping hazard.

Never modify the power cord in any way. Never use a grounding adapter. The power cord must be plugged directly into a properly grounded outlet to reduce the risk of electric shock.

If you have questions about your power source or wall outlets, please contact a qualified electrician for professional guidance.



DANGER Risk of electric shock. Connect CanDo® Power Table only to a properly grounded outlet.



Grounded wall outlet

OPERATION

OPERATOR/PATIENT/OTHERS POSITIONING *(All Models)*

The operator's position should be standing within a close proximity to the patient with a full view of both the patient and the immediate area surrounding the table. The patient should be sitting or lying on the table's surface with the backrest either in the inclined or prone position. Others, located in the area, should be clear of the table during operation.

FOOT CONTROLLER *(All Models)*



CAUTION: Care must be taken when operating this equipment around other equipment to avoid reciprocal interference.

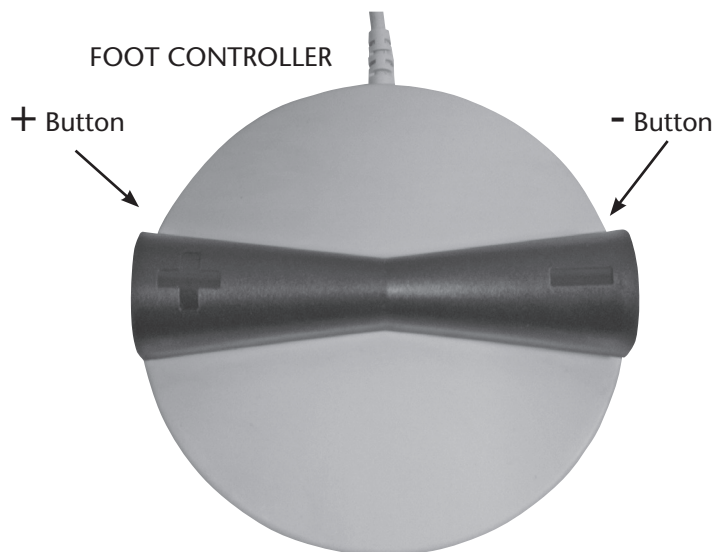


CAUTION: Before operating, make certain the table is level and that the table is properly in contact with the floor surface.

TABLE HEIGHT ADJUSTMENT

The table's height can be easily adjusted by means of the foot controller.

To operate the foot controller, press slightly on the debossed "+" symbol to raise the table. Press slightly on the debossed "-" symbol to lower the table.



PERIODIC VISUAL INSPECTIONS

PERIODIC MONTHLY INSPECTION

- Inspect all electrical cords and connections for damage or wear.
- Check that all fasteners are in place and securely fastened.
- Make certain that the hi-lo function of the table is in proper working condition.
- Check to ensure that the table has remained level.

PERIODIC YEARLY INSPECTION

- Inspect all electrical cords and connections for damage or wear.
- Check that all fasteners are in place and securely fastened.
- Make certain that the hi-lo function of the table is in proper working condition.
- Check to ensure that the table has remained level.
- Check for damage to the upholstery
- Check controller cords and functions
- Visually inspect components for wear or damage