



## MED-I-CART 2000 ASSEMBLY INSTRUCTIONS 2, 3 & 4 BAG LINEAR CART DESIGNS

*We are pleased to introduce the Med-I-Cart 2000  
Before assembly, we suggest you read the following instructions  
In order to familiarize yourself with the parts and their names.*

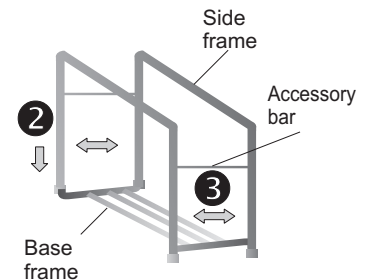
### Your assembly kit includes:

	LC/2000-2	LC/2000-3	LC/2000-4
Cart base	1	1	1
Cart side frames	2	2	2
Accessory bars	2	2	2
Bag frames	2	3	4
Plastic lids	2	3	4
Wheels/casters	4	4	4
Bumpers	4	4	4

### STEP ONE

#### Assembling frame

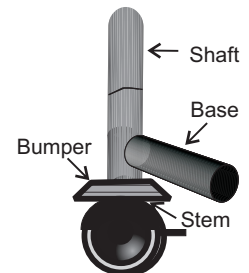
- 1 Spread open shipping carton on the floor, use as protective mat during assembly. Remove wrapping from all parts.
- 2 Slide cart side frames into cart base as shown at right.
- 1 To insert accessory bars, pull side frames outward and insert them one end at a time.



### STEP TWO

#### Installing wheels

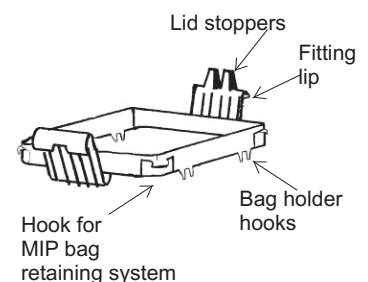
- 1 Turn cart upside down
- 2 Make sure that side frames are fully inserted. *Note: Side frames must protrude past base frame.*
- 1 Insert bumpers
- 4 Insert wheel into shaft. Push firmly or gently tap with hammer. Two of the wheels come with brakes. We suggest that these both be put at the front of the cart so that they are easily positioned for use. .



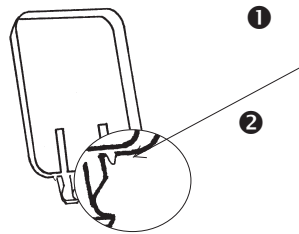
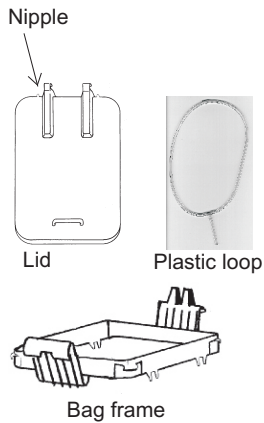
### STEP THREE

#### Attaching bag frames and lids

- 1 Using holes on side frames, align pins under fitting lip and snap on
- 2 Make sure that all lid stoppers face the same direction
- 1 Snap on lids. The handle should face the direction opposite from the lid stoppers



## INSTALLING OPTIONAL BAG RETAINING SYSTEM

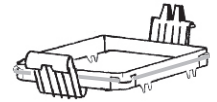


1

Attach small end of tubing onto nipple protruding from back of lid

2

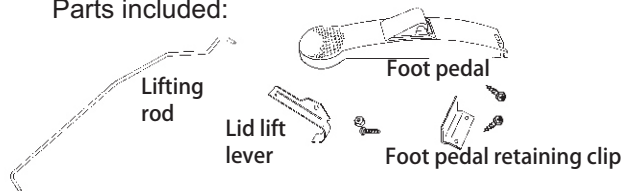
First install bag on bag frame. Then stretch tubing over bag and use hooks on bag frame to maintain tubing in place. When not in use, tubing should be hanging from back of lid.



## Installing foot pedal system

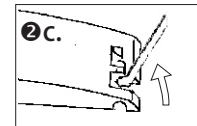
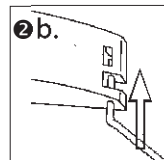
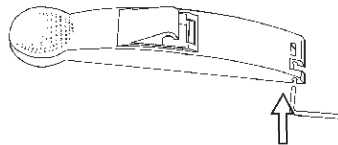
The foot pedal system can be installed on all of our carts including the LC-2000 series. Older carts might have inappropriate lids. The appropriate ones have an embossed Med-I-Cart logo. If this not the case, contact our customer service department, they will provide you with a free lid for every purchase of our foot-pedal system.

Parts included:

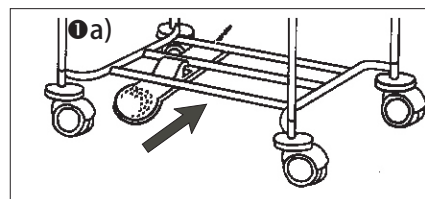


Tools required: Drill with 5/32" (4mm) bit; screwdriver; felt tip marker; pair of pliers

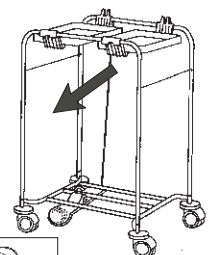
2a. Insert bottom end of rod in the slot of the pedal b. It will be a tight fit c. Lift rod as indicated.



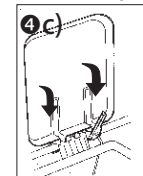
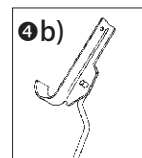
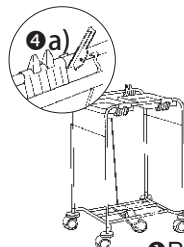
1a) Position the pedal underneath the cart. Clip it on the central bar of the cart base b) Position the pedal so that the lifting rod is 1/4" (6mm) away from the bag frame. Make sure that the rod is on the same side as the lid stoppers on the bag frame.



1b)



4a) Place lid lift lever under side frame close to bag frame b) Insert top extremity of the lifting rod into the lift lever's hole c) Clip the lid over the lift lever. Push lid lift lever to the lid.

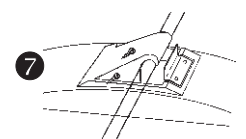


5 Use a marker to indicate where you should drill b. Move the lid lift away for easier access. A 5/32" (4 mm) bit is required on your drill. After drilling push the lid lift lever back to the lid. Note: Do not mark holes with lids off. Alignment might be incorrect.



1 Push the bolt through the lid and the lid lift lever, screw the nut on. Using a pair of pliers to hold the nut, tighten it using a screwdriver.

1 Position the foot pedal retainer clip into recessed space. Attach with two screws. Only tighten enough to insure that screws are fully inserted in plastic. Overtightening might strip plastic.



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