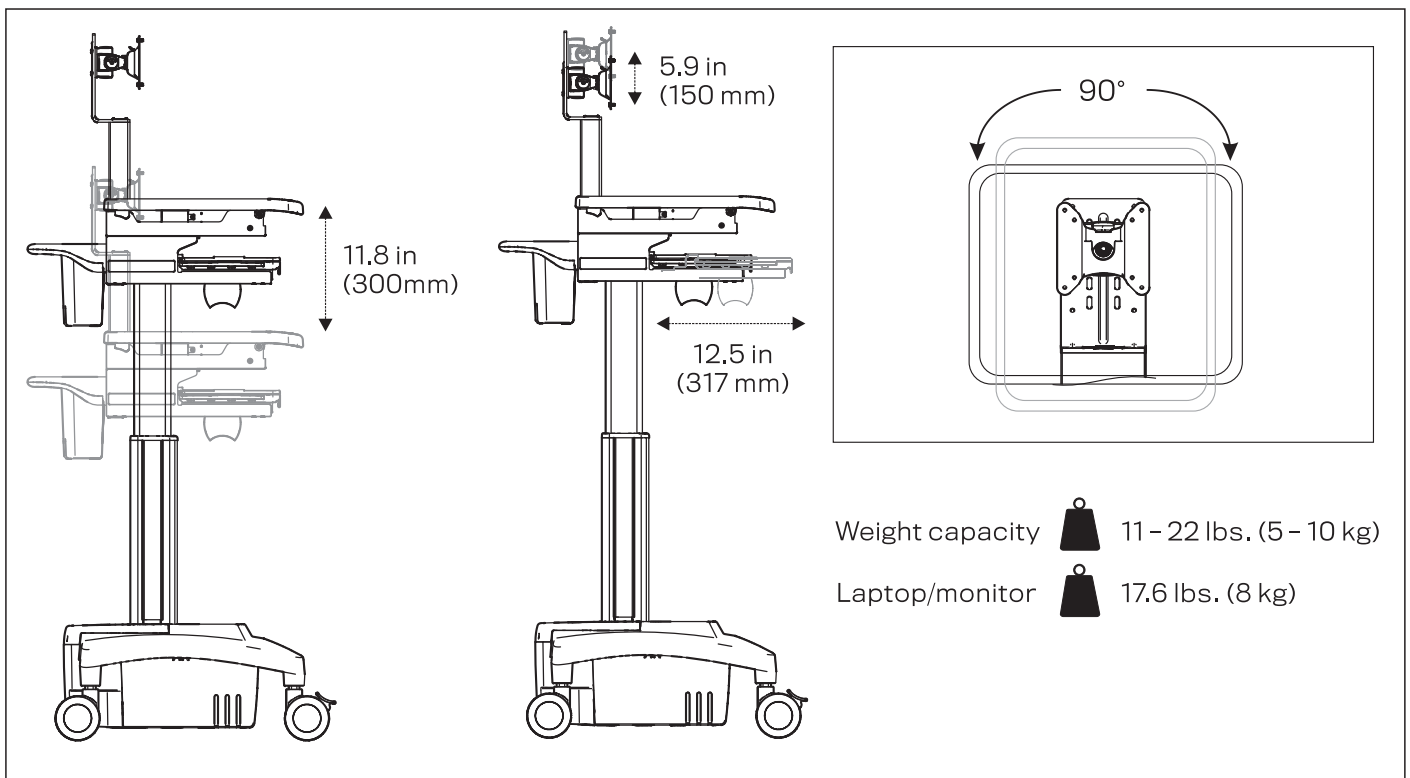
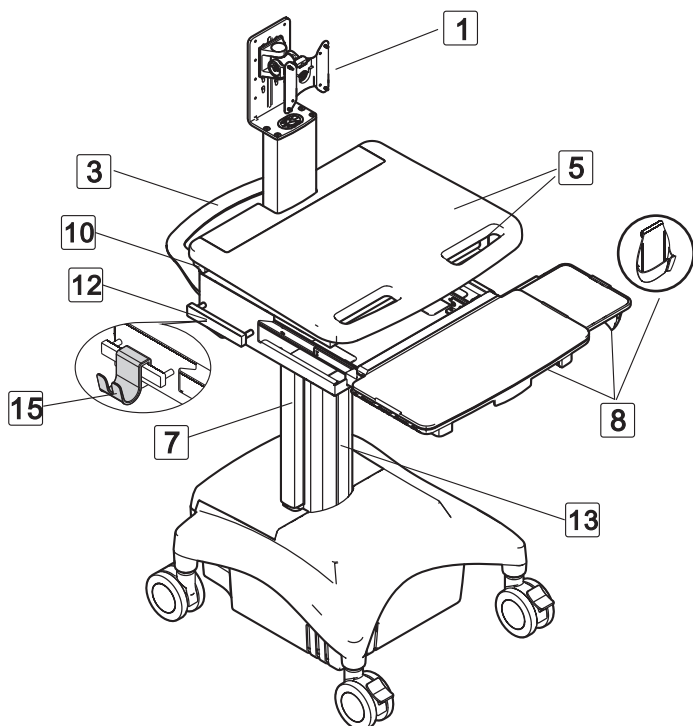


TNG-M-P
TNG-M-NP

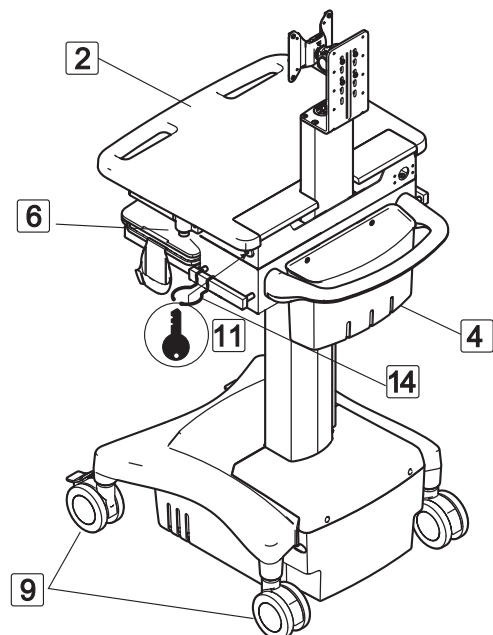
Adjustments & Loading Capacity



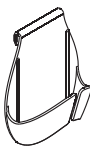

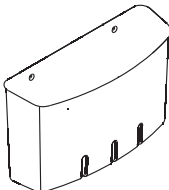
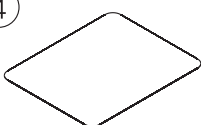







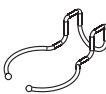
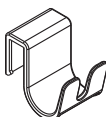
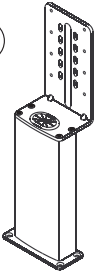








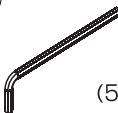




Features



- (1) Adjustable monitor mount
- (2) Laptop holder
- (3) Rear handle
- (4) Storage basket
- (5) Worksurface with front handle
- (6) Lift brake release (release brake to raise or lower the cart)
- (7) Cable management
- (8) Sliding keyboard tray with mouse holder and sliding mouse tray
- (9) Casters (2 rear non-locking and 2 front locking)
- (10) Latch
- (11) Key and lock hole
- (12) Hanger for accessories
- (13) Track for accessories
- (14) Scanner holder
- (15) Cable hook



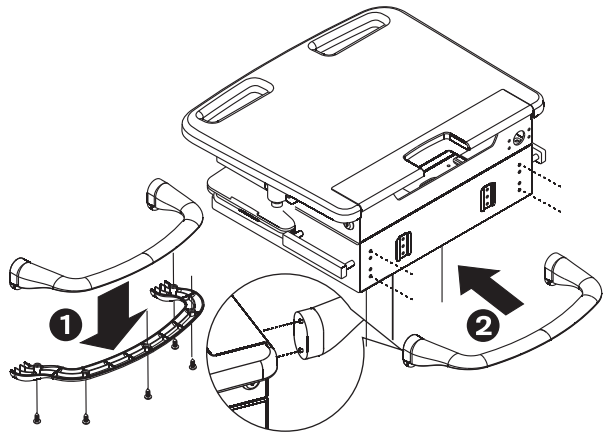
Checklist

<div><div>①</div><div></div><div>X1</div></div>	<div><div>②</div><div></div><div>X1</div></div>	<div><div>③</div><div></div><div>X1</div></div>	<div><div>④</div><div></div><div>X1</div></div>	<div><div>⑤</div><div></div><div>X2</div></div>	<div><div>⑥</div><div></div><div>X2</div></div>	
<div><div>⑦</div><div></div><div>X2</div></div>	<div><div>⑧</div><div> (M5X15)</div><div>X4</div></div>	<div><div>⑨</div><div></div><div>X4</div></div>	<div><div>⑩</div><div> (M5X16)</div><div>X2</div></div>	<div><div>⑪</div><div> (4 mm)</div><div>X1</div></div>	<div><div>⑫</div><div></div><div>X1</div></div>	<div><div>⑬</div><div></div><div>X1</div></div>
<div><div>⑭</div><div></div><div>X1</div></div>	<div><div>⑮</div><div></div><div>X1</div></div>	<div><div>⑯</div><div></div><div>X1</div></div>	<div><div>⑰</div><div> (2 mm)</div><div>X1</div></div>	<div><div>⑱</div><div> (3 mm)</div><div>X1</div></div>	<div><div>⑲</div><div> (M6X12)</div><div>X4</div></div>	<div><div>⑳</div><div></div><div>X4</div></div>
<div><div>㉑</div><div> (M5X15)</div><div>X4</div></div>	<div><div>㉒</div><div></div><div>X4</div></div>	<div><div>㉓</div><div> (5 mm)</div><div>X1</div></div>				
<div><div>㉔</div><div> (2.5 mm)</div><div>X1</div></div>	<div><div>㉕</div><div></div><div>X2</div></div>		<div><div>㉖</div><div></div><div>X2</div></div>	<div><div>㉗</div><div></div><div>X1</div></div>		

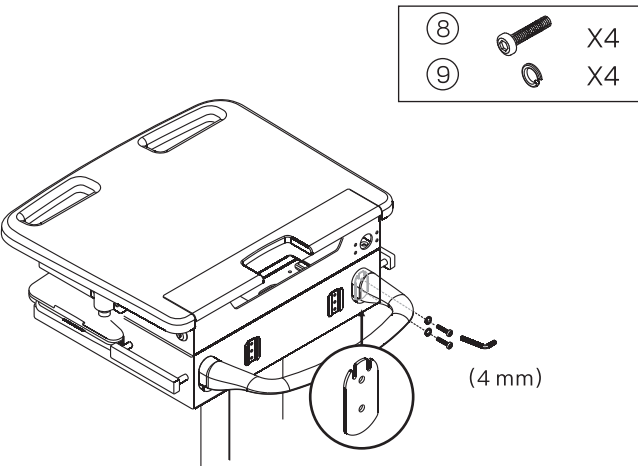
Assembly Instructions

Step 1 Attach Handle

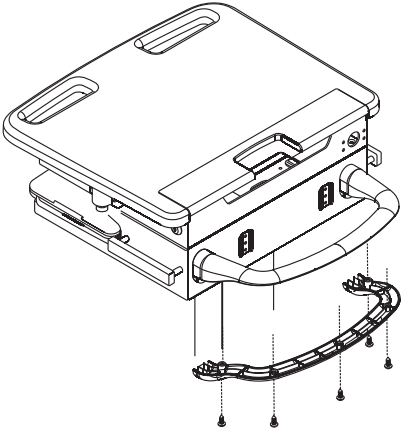
- A** (1) Remove the screws to disassemble lower cover of handle.
(2) Align upper cover of handle with attachment holes.



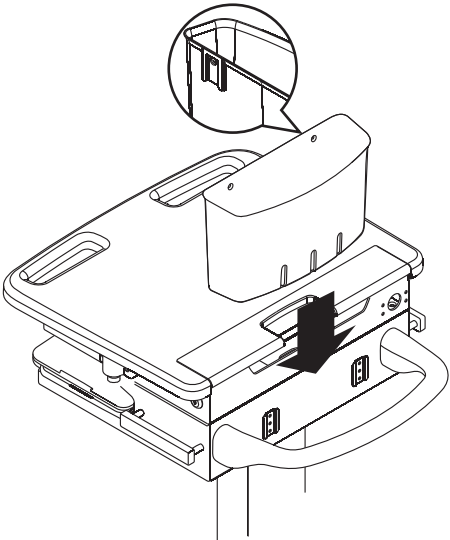
- B** Put the steel pieces into the upper cover and fasten them with washers and screws to the back side of cart by using a 4 mm allen key.



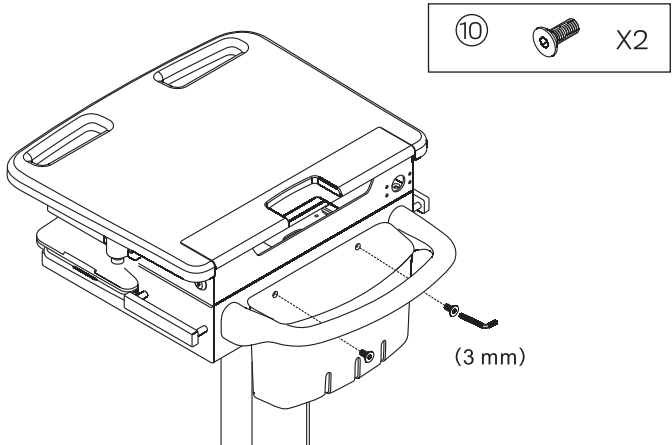
- C** Fasten the lower cover back to upper cover.



- D** Slide the storage basket into the rear of cart.



- E** Fasten the storage basket using a 3 mm allen key.



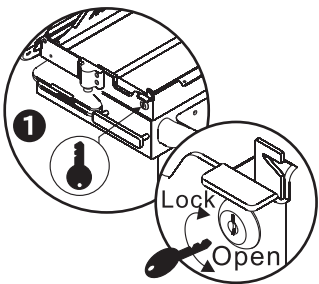
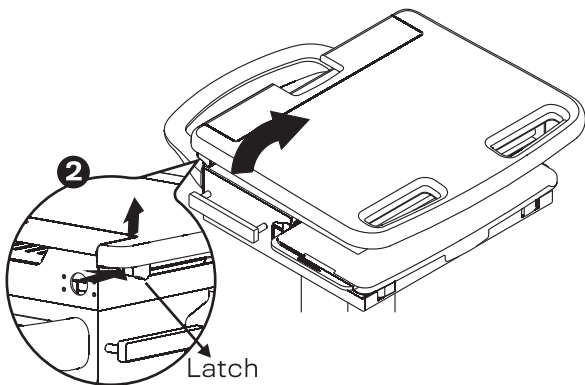
Assembly Instructions

Step 2 Route Cables and Install Monitor

(1) Unlock the worksurface by turning the key counterclockwise.

A

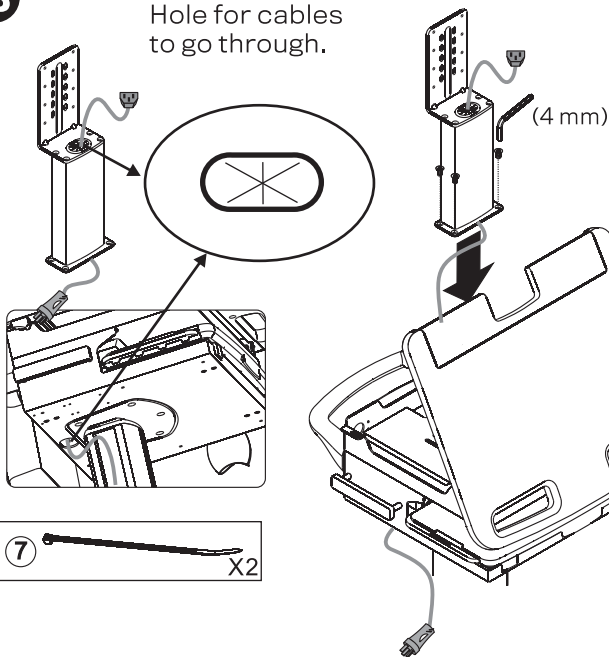
(2) Push the latch backward to lift the worksurface.



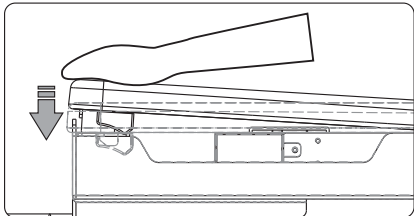
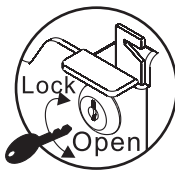
B

Hole for cables to go through.

Install the monitor pole on the cart by using a 4 mm Allen Key.

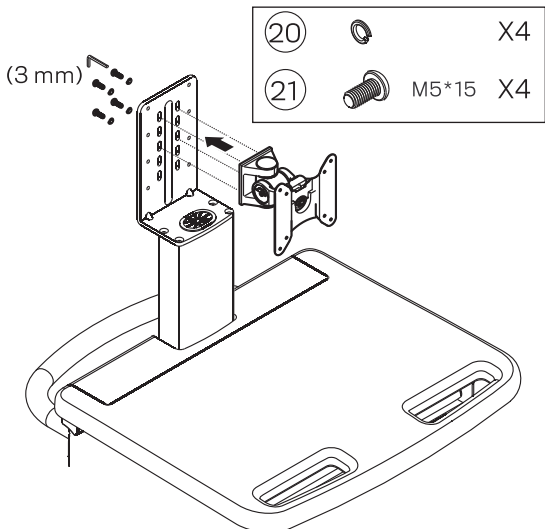


Please note the worksurface must be locked and the latch must be pushed forward before moving this cart.



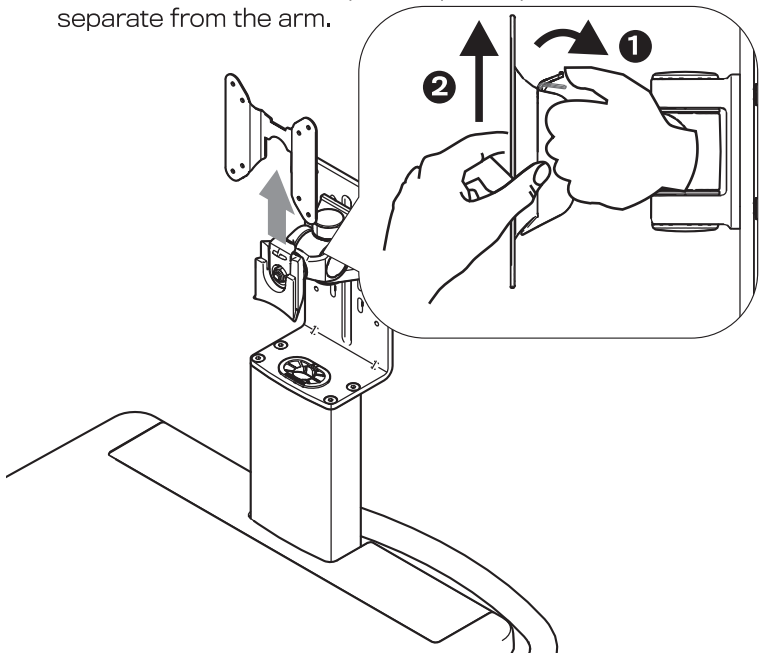
C

Mount the monitor arm with washers, screws and nuts together on the monitor pole as shown.



D

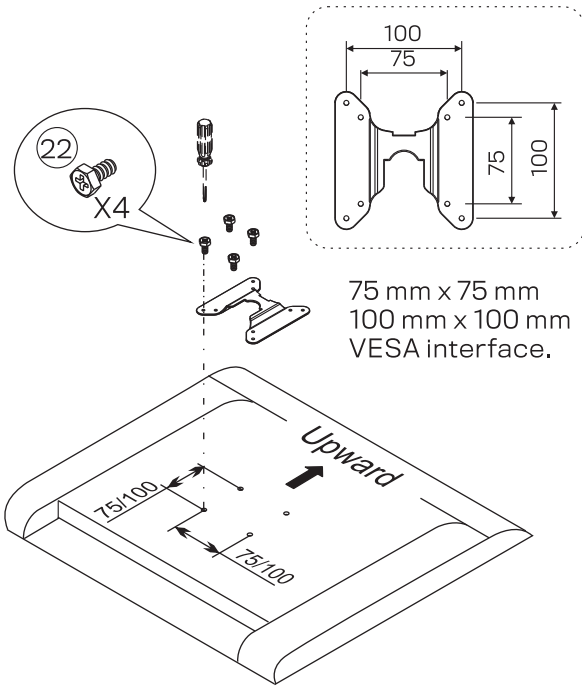
Remove the VESA plate by pinching the plastic tab to release the lock, then pull the plate upward to separate from the arm.



Assembly Instructions

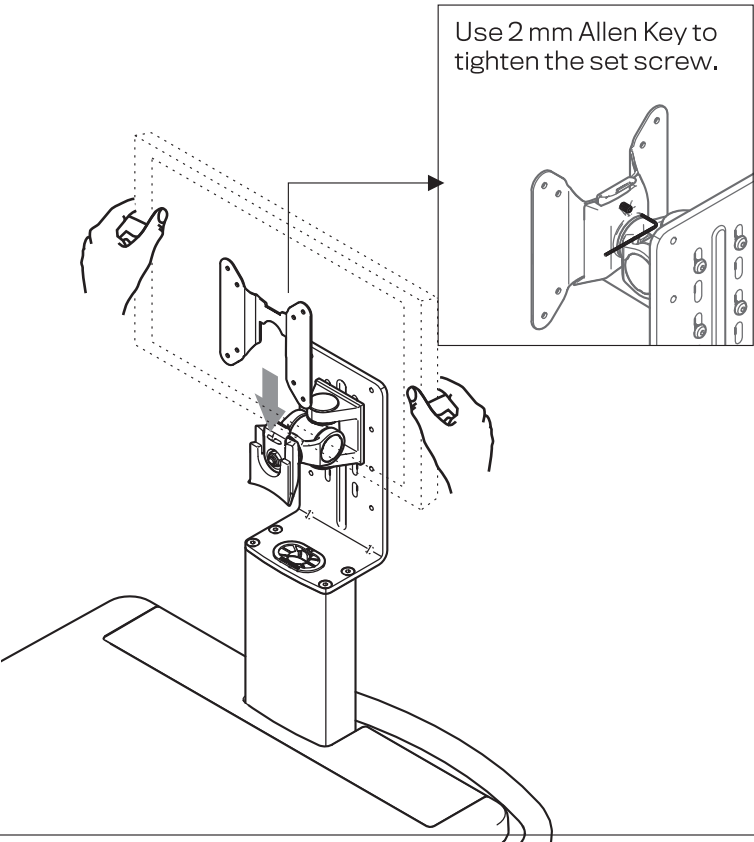
E

Place monitor face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor and attach using the screws provided (shown below).

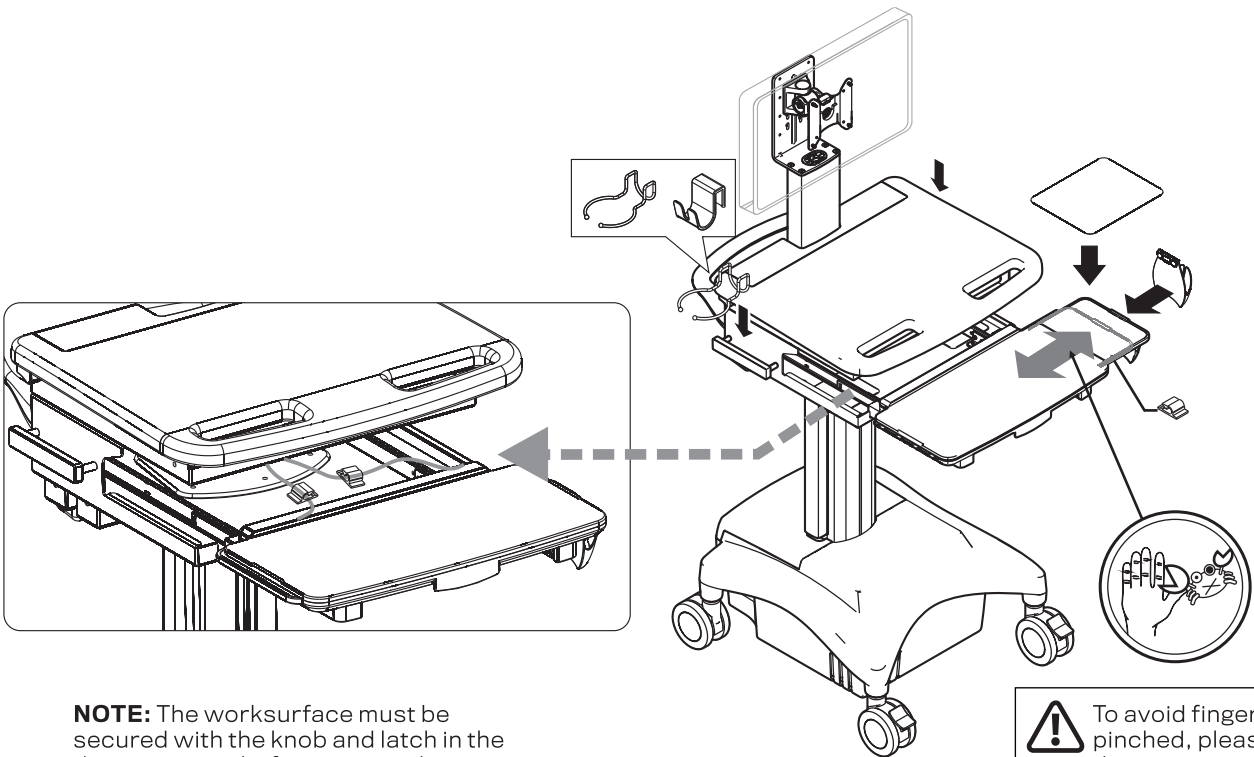


F

Slide the monitor (with VESA plate) onto the arm making sure it "clicks" securely into place.



Step 3 Add Mousing and Hook Accessories



NOTE: The worksurface must be secured with the knob and latch in the down position before moving the cart.

! To avoid fingers being pinched, please slide the mouse tray by using the palm.

Cart Adjustment and Operation

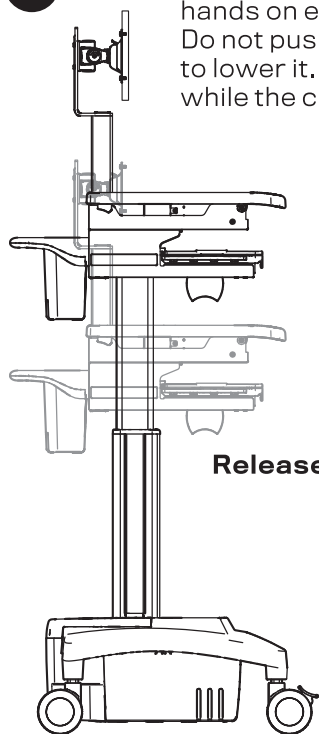


Do not raise height of worksurface while empty.
Doing so may cause the worksurface to rise rapidly.

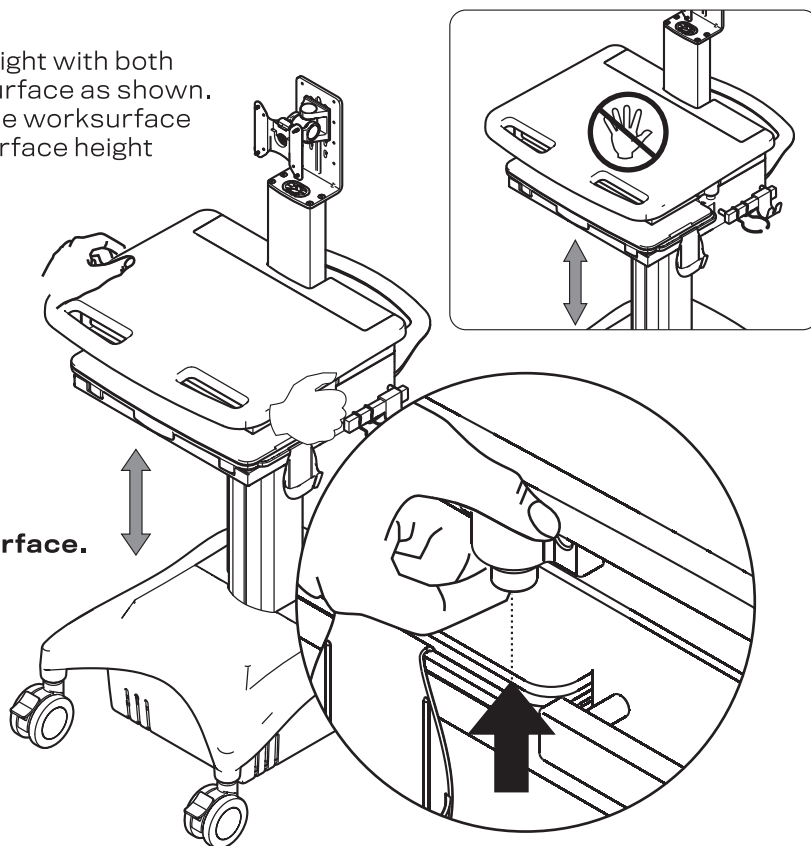
A

NOTE:

Always adjust worksurface height with both hands on either side of worksurface as shown. Do not push on the center of the worksurface to lower it. Only adjust worksurface height while the cart is stationary.

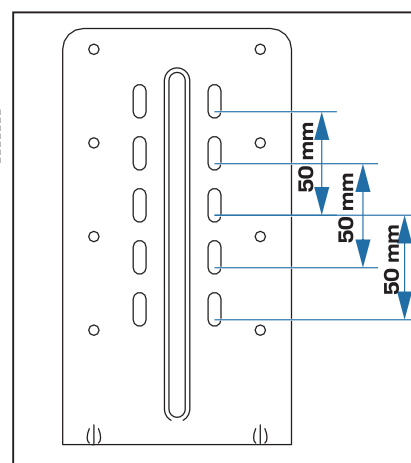
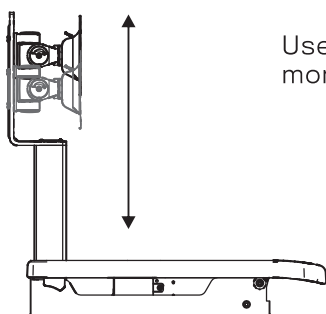


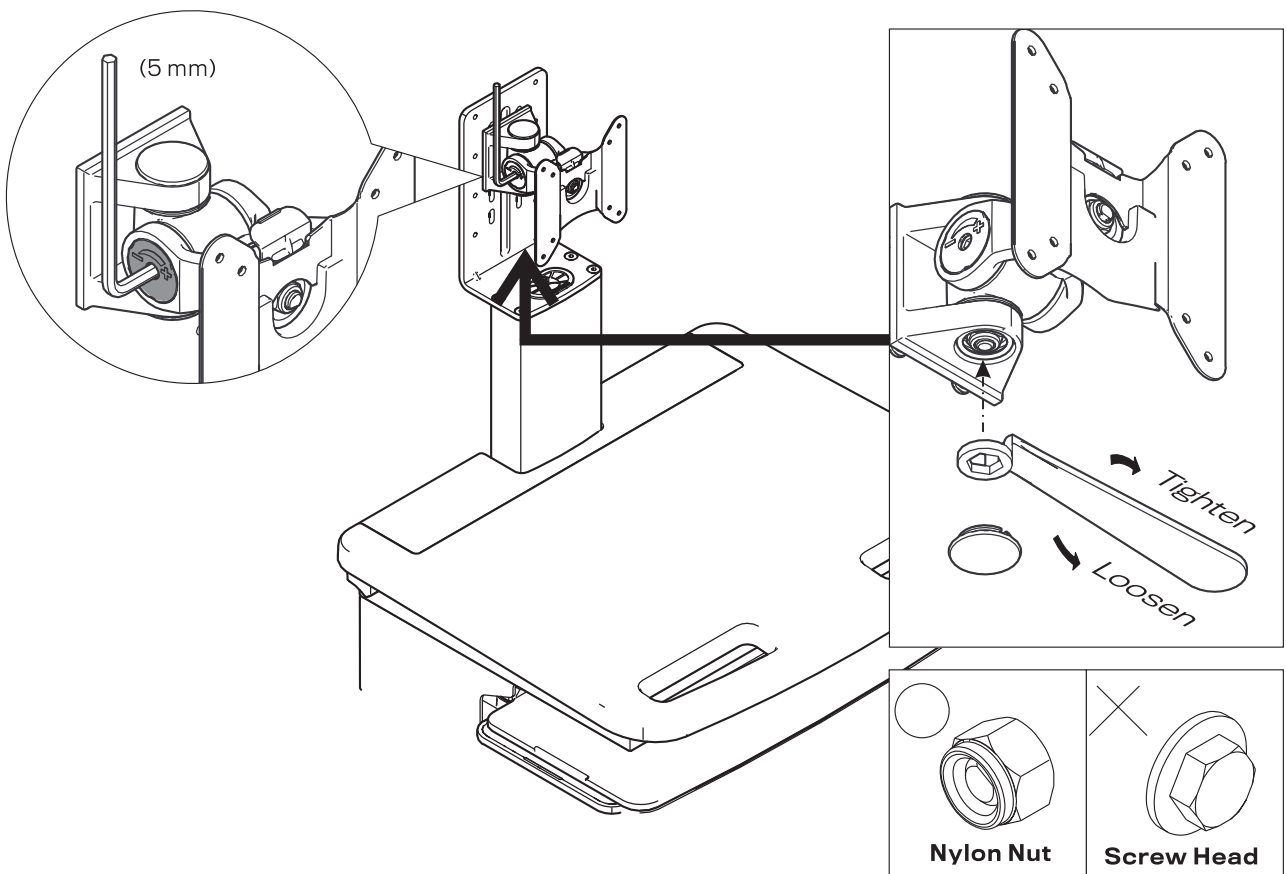
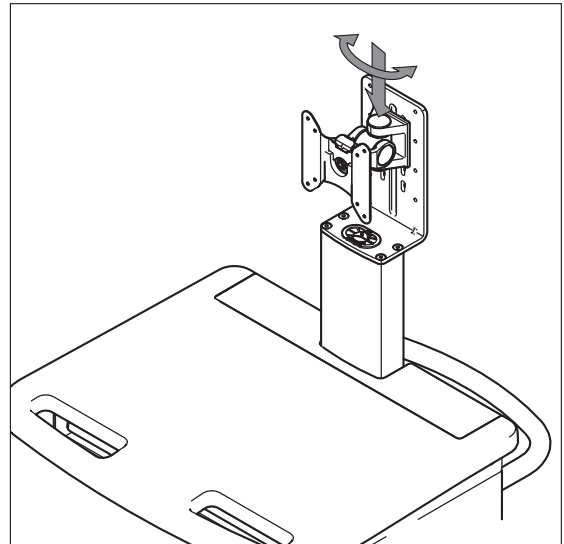
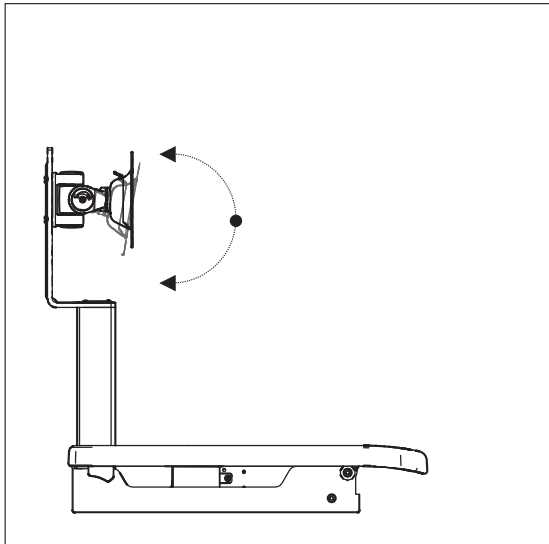
Release Brake to raise surface.



B

Use a 3 mm Allen Key to adjust the height of monitor for desired position.



C

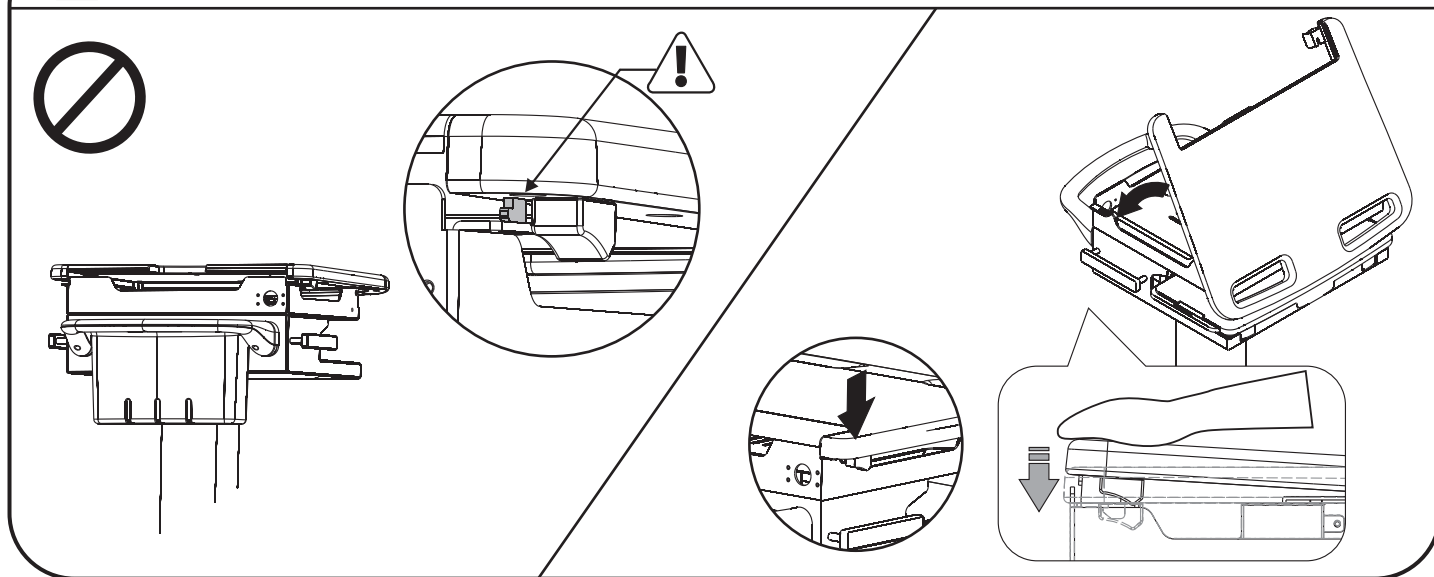
- Remove the plastic universal joint cover.
- Find the nylon nut (not the screw head) and use wrench to adjust the tension.
- Use one hand to support the monitor and adjust the tension of the universal joint.
 - Clockwise: more tension
 - Counterclockwise: less tension
- When the desired tension is achieved, replace the plastic cover.

Caution:

- Support the monitor during the adjustment procedure.
- Only adjust the nylon nut (not the screw head).
- Do not disassemble the universal joint.

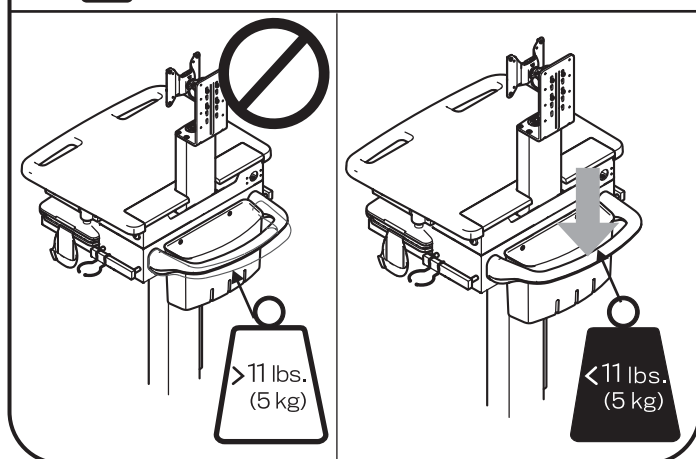
Summary of Warnings

! WARNING



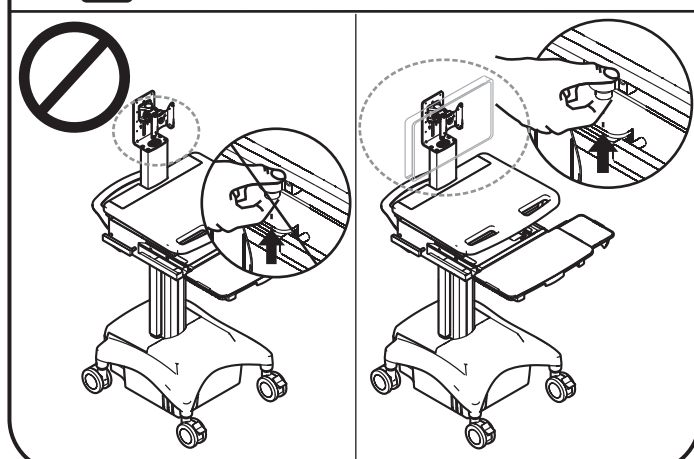
Please note that the latch must be pushed forward after replacing the worksurface.

! WARNING



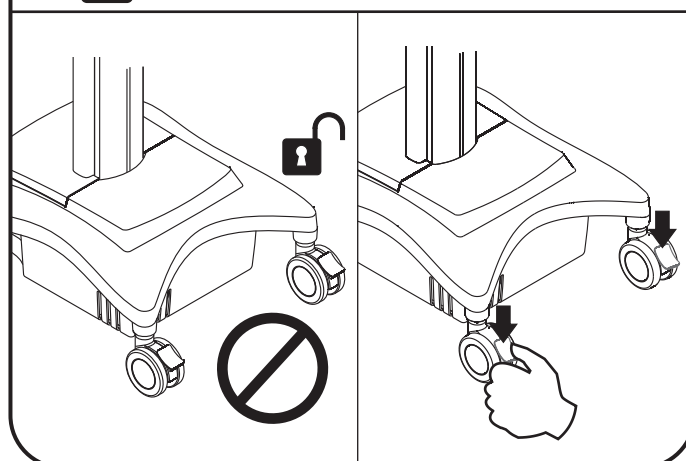
The handle supports no more than 11 lbs. (5 kg)

! WARNING



Please install the monitor properly before adjusting lift mechanism. Without the monitor in place, the worksurface may rise rapidly.

! WARNING

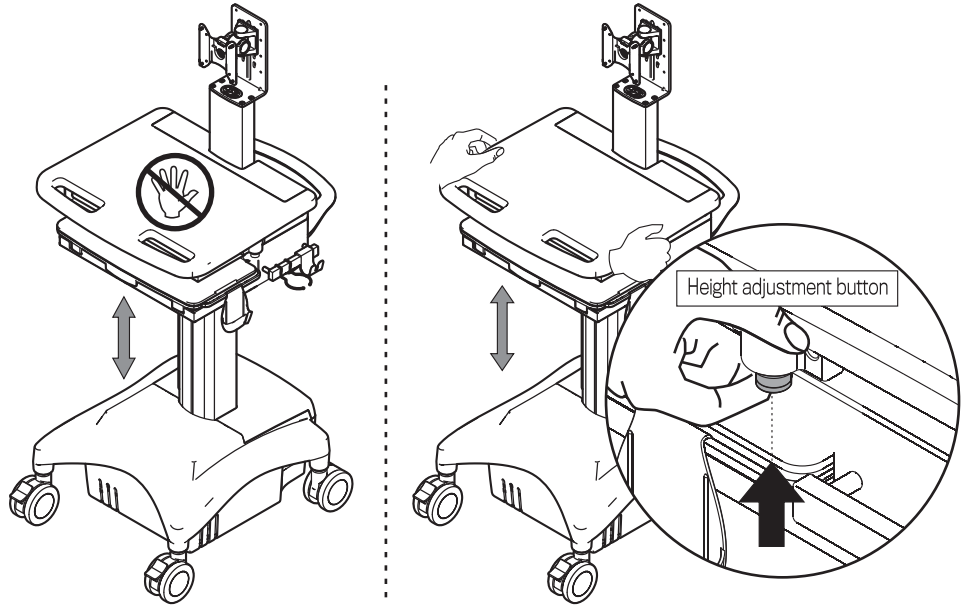


Brake both front casters when the cart is stationary.

WARNING

NOTE:

While releasing brake to move the height of worksurface higher or lower, please put two hands on both sides of worksurface as shown. Do not push the center of worksurface to lower the height.



WARNING

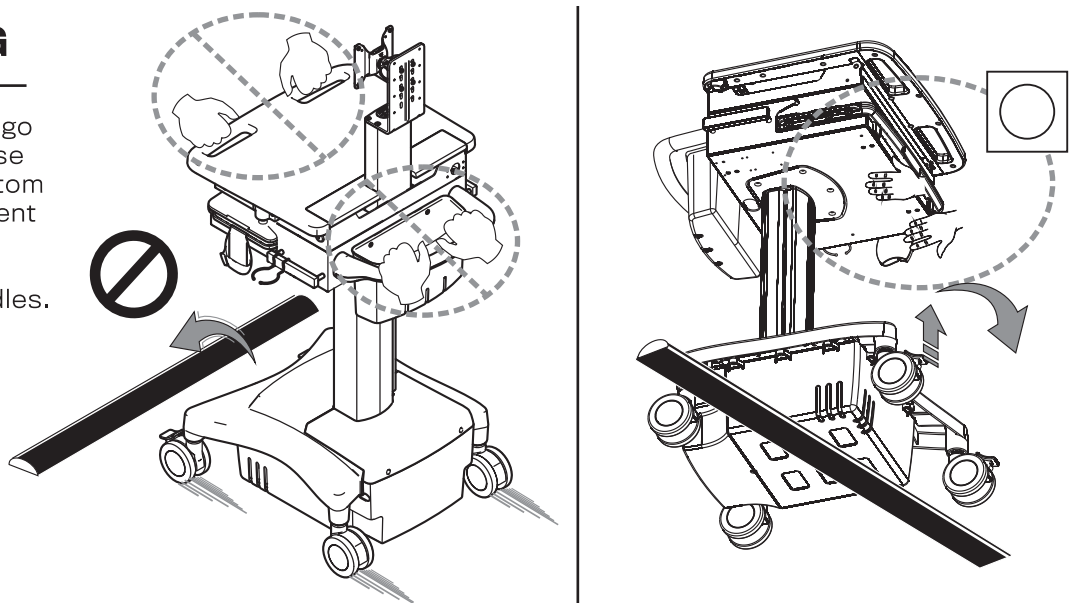
Do not press on keyboard or mouse trays.



WARNING

When the cart needs to go across obstacles, please lift the cart up from bottom of keyboard compartment as shown.

Do not lift up from handles.



Maintenance

All cart maintenance must be carried out at least once a month by a professional technician.

Cleaning Warning

- ▲ Because the cart is under the environment of electrical equipment, do not use flammable cleansers.
- (1) Before cleaning the cart, please confirm all electrical equipment is unplugged.
 - (2) Please confirm the cart is entirely dry before plugging the power into socket.
 - (3) While cleaning the cart, please use damp cloth to wipe off the superficial cleansers until completely dry.
 - (4) Do not use in moist environment. Do not allow liquids to enter into the cart.
 - (5) To avoid surface finish being damaged, do not use any abrasive materials when cleaning.
 - (6) Before using any cleanser on the cart, please test it on a small section.

Please be cautioned that these guidelines can not ensure infection control.
Please consult hospital's infection control consultant for cleaning advice.

Cleaning Recommendations

- (1) Please use non-abrasive or diluted products to clean plastic components such as soap, water and diluted alcohol.
- (2) If there are spots of pen or marker on the cart's surface, a soft cloth with 91% isopropyl alcohol is suggested for cleaning.
- (3) If there are iodine spots on the cart's surface, a soft cloth with above cleansers is suggested for cleaning.

The following chemicals are not recommended for cleaning the cart:
Abrasive cleansers, Acetone, Mineral spirits, Paint thinner or any other harsh or toxic chemicals.

Inspections

All cart inspections must be carried out at least once a month by a professional technician.

If the cart becomes damaged, stop operating this cart and contact us for further assistance.

Caster

To allow cart move as intended, please inspect the casters regularly and keep the cart away from destroyed and untidy ground.

The maximum weight of the cart is 88 lbs (40 kg).

(Loading limitation of accessories, please see at page 1.)

Fasteners

Do not over tighten fasteners, doing so can result in damage to components.

TROUBLESHOOTING

Cart is difficult to move

Ensure the two front locking casters are not locked.

Inspect whether there is any debris sticking to casters.

Worksurface height is difficult to adjust

1. If the lift mechanism is unable to raise or lower, ensure the lift brake is pressed completely.
2. Lift the worksurface up slightly to prevent worksurface from rising rapidly.
3. If lift mechanism still doesn't work, please contact us for further assistance.
4. If the lift mechanism keeps going up automatically, please contact us for further assistance.