Assembly/Setup Instructions

9081 Hip CPM
H-Base and Support Assembly

- Wrench provided.
- Attached with the hex wrench.
- The black knob is attached to the red support.
- Attach the upright support and washer from the upright.
- Tighten the nut and H-Base using the flat wrench.
H-Base and Support Assembly

- The Upright should point towards the long end of the H-base
Support, replace the nut and tighten firmly.

Remove the flat nut from the bottom of the CPM unit and place the unit on the upright CPM Assembly.
Main CPM Assembly

Place the high length adjuster on the unit.

From moving and tighten the knob just enough to keep it.
Leg Cradle Assembly
Leg Cradle Assembly

The L-bracket will attach to either side of the leg cradle and will be determined by which leg is to be manipulated.
Assembly/Setup Instructions

9081 Hip CPM
H-Base and Support Assembly

- Wrench provided.
- Attached with the hex wrench and tightened firmly. The black knob on the upright support.
- Base using the flat washer from the upright support.
- Nut and bolt.
end of the H-base

point towards the long

The Upright Should

H-Base and Support Assembly
Main CPM Assembly

- Remove the flat nut from the bottom of the CPM unit and place the unit on the upright support, replace the nut and tighten firmly.
Main CPM Assembly

- Place the thigh length adjuster on the unit
- Place moving the knob just enough to keep it from moving
Leg Cradle Assembly
Leg Cradle Assembly

The L-bracket will attach to either side of the leg

The leg cradle will be determined by which leg is to be manipulated
Leg Cradle Assembly

- Attach the L-Bracket to the leg cradle
Leg Cradle Assembly

- Slip over the locating pins and tighten the knob snugly.
- Attach the leg cradle to the main CPM by loosening the knob on the thigh adjuster until the L-bracket will fit.

Leg Cradle Assembly
Leg Cradle Assembly
Cable Connections

- The patient control cable
- The motor cable
- The power cable control box
- There are 3 cables that connect to the
Cable Connections

• The patient control cable has one end. Connect it to the pushbutton at the back of the control box. This will be on the left side of the back of the control box.
Cable Connections

end of the main CPM
the control box and the connection on the
other, connect the corresponding ends to
on one end and 7 female pins on the
motor control cable has 7 male pins
Cable Connections

• The power cable plugs into the control box.

• And into a standard 115/120 volt outlet.
• Attach the pad kit to the leg cradle
Final Adjustments

- Turn unit on and run unit to 15 degrees
- Place patient into padded leg cradle until the hip joint is centered with the carriage pivot point
Tighten knob firmly

Cradle aligns with the patient's knee and

Cradle leg adjusts until the knee joint of the

Shoulder and

Final Adjustments
Final Adjustments

...and slide foot plate in or out for proper fit.
• Loosen the foot plate adjustment knobs.
Final Adjustments

• To set the machine

• For flexion/extension, position the adjustors

• and lock in place with the threaded rod

• Companion adjustors

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