

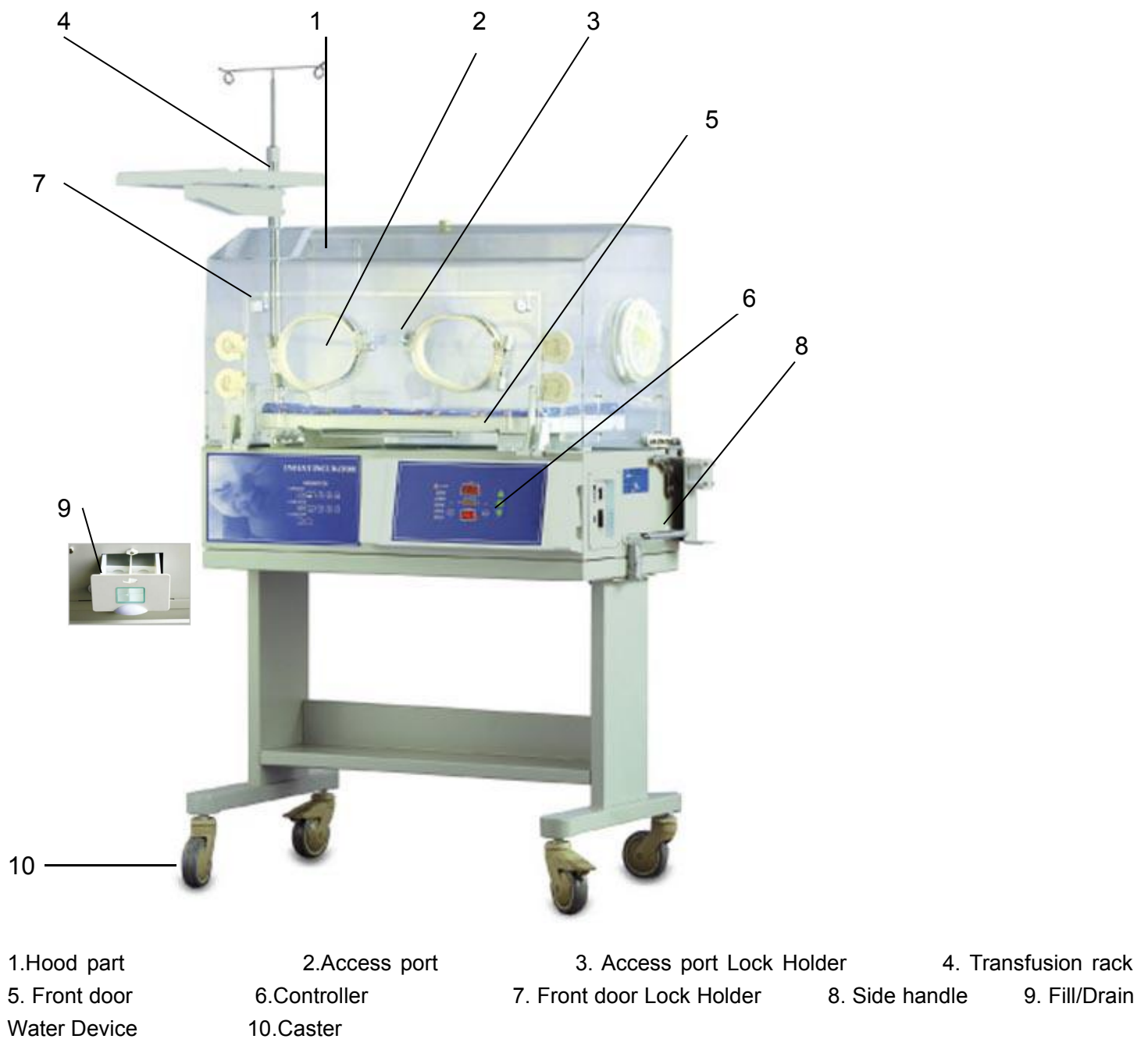
Infant Incubator

Model: CCI-6G

Air temp. servo-controlled by computer;
Separate setting temp. and real temp. display windows;
Five self-check alarms.



1. COMPOSITION OF PARTS



Specification

Power Supply:

220V 50Hz

Power Consumption:

≤300VA

Air Temperature Control Range:	30~37℃	
Skin Temperature Control Range:	30~37℃	
Temperature Resolution:	0.1℃	
Temperature Precision:	<0.5℃ (air temp.)	
Over temp Alarm :		<38℃ (air temp.)
Air Temp Error	±3℃ (air temp.)	

Main structure and Function

This incubator is composed of the Top part, middle part, and controller etc.

1. Top Part is composed of the hood, mattress, mattress tilting device, temperature displayer, access port (front/side), front door, tube inlet etc.

1) Hood

Functions: It's composed of 4-sided transparent windows which enables users to monitor an infant.

2) Mattress

Functions: Device which is designed to put the infant.

3) Temperature displayer

Functions: Device which enable users to monitor the temperature.

4) Access Port

Functions: Door which allows treatment of infants without opening a hood door.

Operation: Push the access port lock holder, the door will open. Put it to the front door, the holder will lock automatically.

5) Right side Access Port

Functions: Door which allows treatment of infants without opening a hood door.

Operation: Turn the handle counterclockwise, the door will close. Turn the handle clockwise, the door will open.

6) Front Door

Functions: Door designed to enable users to put infant in.

Operation: Turn the front door lock holder left or right, the door will open and pull the door down.

2. Middle Part is composed of the Main deck, Air Flow system, filter, humidity Reservoir etc.

1) Main deck

Functions: A mattress is placed, and a control part, a water reservoir is installed for humidity.

2) Air Flow System

Functions: Refer to [Figure 4]

3) Filter

Functions: Device which is designed to supply the fresh air to hood after flitting.

If a filter is dirty, it is occupied by an infected infant, or it is used to [refer to "cleaning& "]

4) Fill/Drawn Water Device

Functions: Water container which supplies humidity generator with water.

Note: The water in the reservoir must be distilled water.

5) Caster

Functions: Wheels used for easy movement of an incubator. The have a brake device so that they can be fixed on a floor.

Operation: refer to "Figure 11.1, Figure 11.2

6) Transfusion Rack

Functions: Rack designed to enable users to put transfusion bottles when transfusing to infant.



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