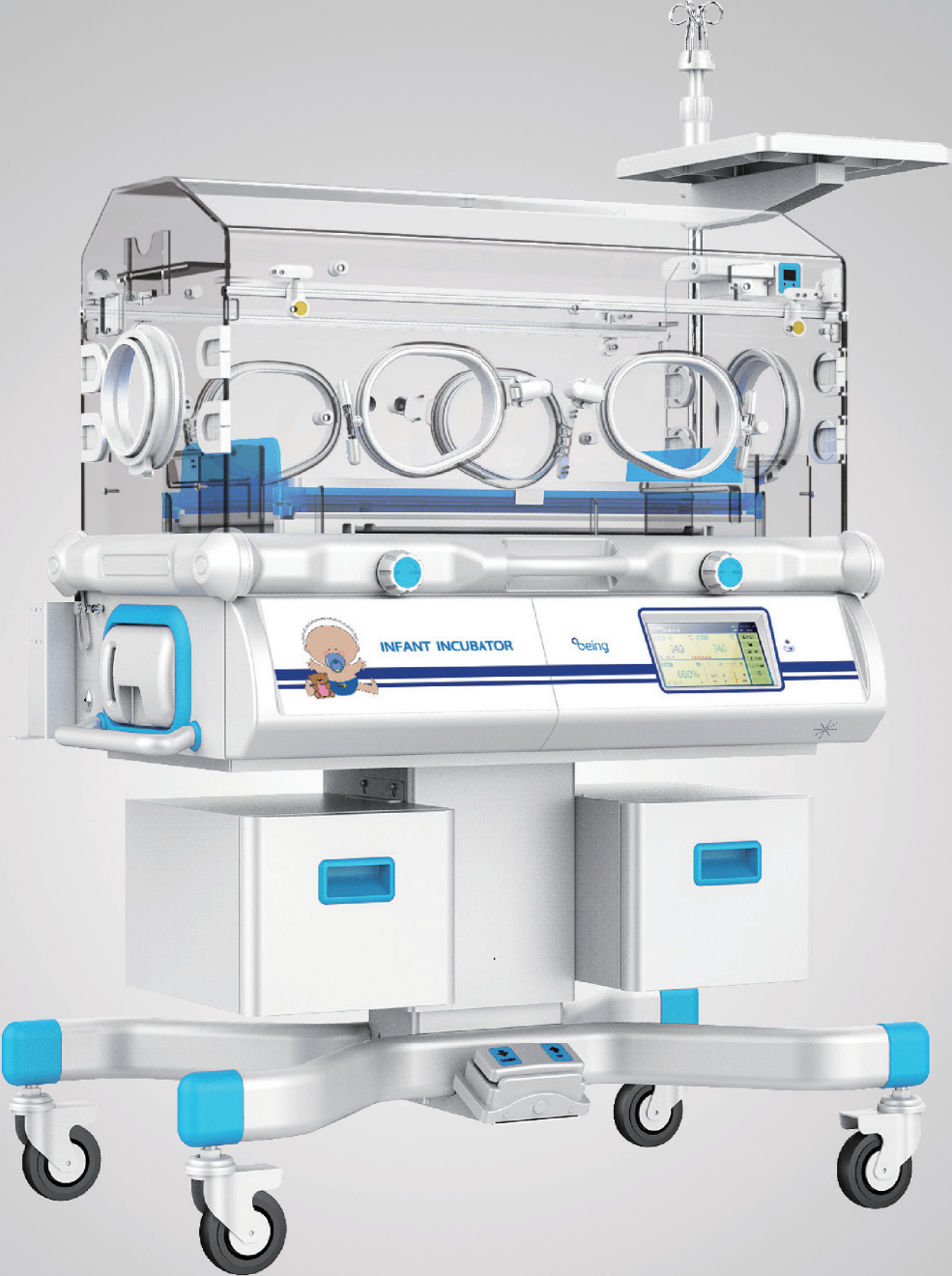
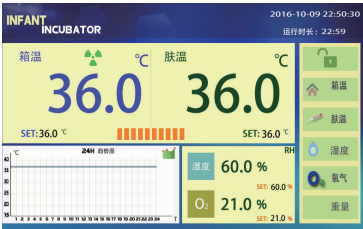


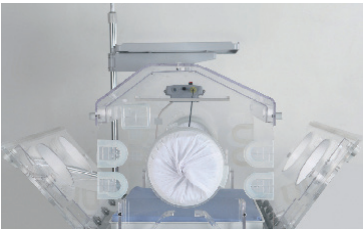
BIN-4000A/4000B/4000C



Model	BIN-4000A	BIN-4000B	BIN-4000C
screen		LCD	
air mode		●	
skin mode		●	
humidity control		●	
O2 concentration control	-		●
scale	-	-	●
electronic lift		option	



- LCD Touch Screen**
- LCD touch screen displays temp./humidity/O₂ concentration
 - 72 hours data record
 - Various self-check alarms



- Double Walls Hood**
- Two side doors open
 - Monitor tray



- Integration Sensor Box**
- Shows chamber temperature separately
 - Independent over temperature alarm



- Humidity Reservoir**
- Removable for cleaning
 - Humidity range:30%~90% RH



- Baby Scale**
- Under the bed, rang: 0.1~8KG

X-ray Tray under the bed

Specifications Infant Incubator

Model	BIN-4000A	BIN-4000B	BIN-4000C
Electrical requirement	~ 220V 50Hz		
Heater power	550VA		
Air mode temp.range	25.0℃ ~ 37.0℃		
Skin mode temp. range	34.0℃ ~ 37.0℃		
Air mode temp. alarm	< 38.0℃		
Skin mode temp. alarm	< 40.0℃ (Air temp.)		
Air mode high temp. range	37.1℃ ~ 39.0℃		
Skin mode high temp. range	37.1℃ ~ 38.0℃		
High temp. mode alarm	< 40.0℃ Air temp.		
Air mode temp. display range	20.0℃ ~ 45.0℃		
Skin mode temp. display range	25.0℃ ~ 45.0℃		
Air mode alarm	± 3.0℃		
Skin mode alarm	± 1.0℃		
Skin temp. sensor accuracy	± 0.3℃		
Temp. control accuracy	≤ 0.5℃		
Mattress temp. uniformity	≤ 0.8℃		
Humidity control range	30~90%RH		
Humidity display range	0~99.9%RH		
O ₂ cocentration range	-	20~60%O ₂	
O ₂ cocentration alarm	-	± 5%O ₂	
O ₂ cocentration display range	-	0~99.9%	
O ₂ cocentration display accuracy	-	± 3%O ₂	
Electrical scale weight range	-	0.1~8Kg	
Electrical scale display accuracy	-	± 50g	