Sunflower Warmer

M+ medical
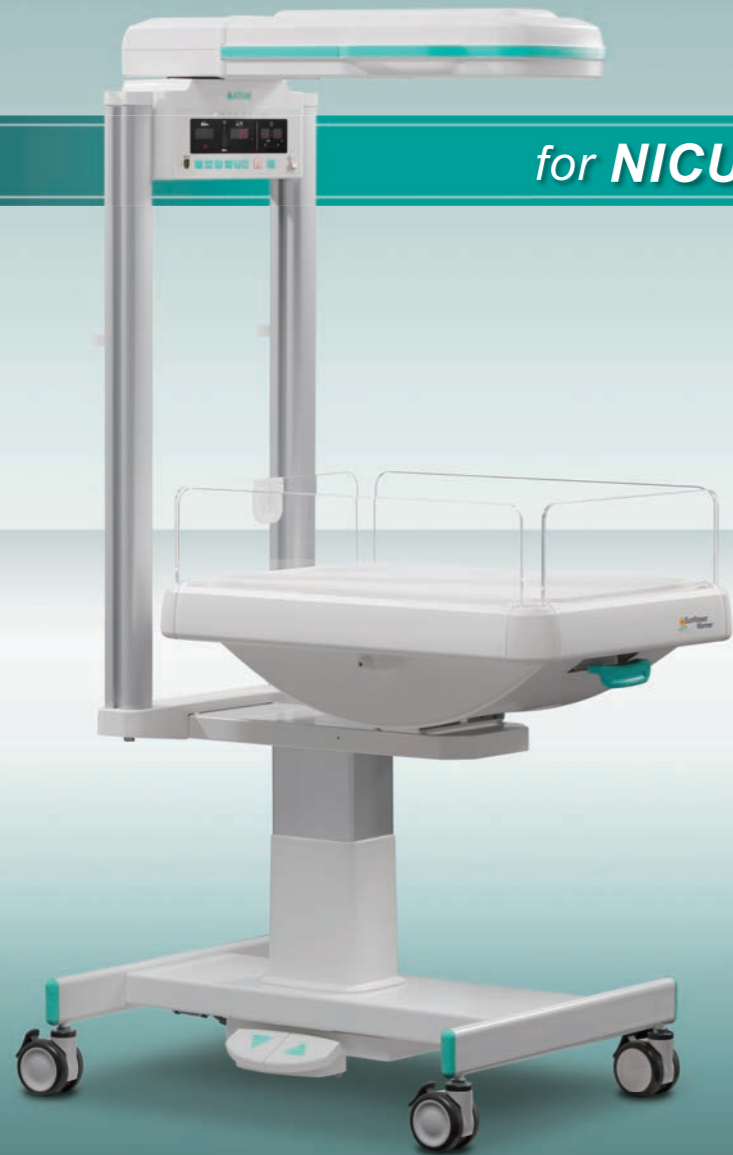sales &
service

ATOM

Simple & Flexible model

Total support from postnatal treatment to NICU care.
The most suitable model can be chosen from a cost-effective line up.

Stand

Cabinet / Tilt

Wall Mount

Hi-Low / Tilt

Cabinet

for **NICU**

for **Obstetrics**

for **Clinic**

Sufficient optional accessories to neonatal care can be mounted.

Surgical operations can be performed safely in the NICU.

◆ **Wide accessible workspace for surgical treatment**

• Easy to handle the anesthetic equipment.

• A range of peripheral devices such as resuscitation unit
  (T-piece resuscitator, oxygen blender and suction unit),
  phototherapy unit, examination light, weight monitor, syringe pump, etc.
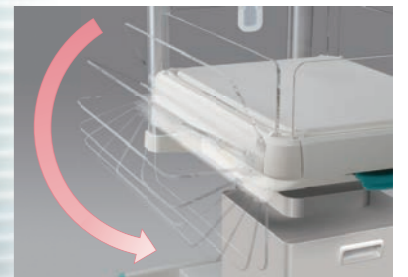 can be mounted through F-Rail.

Hi-Low/Tilt
for NICU

Stand	HL
Apger Timer	○
CPR Timer	○
Mattress platform tilting	○
Rotary damper	○
Drawer	▲
Castor	Double-wheel

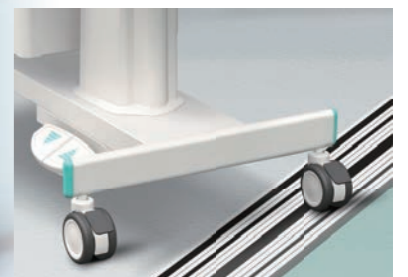○:Standard   ▲:Optional

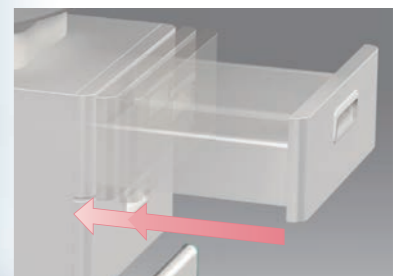## "Baby-friendly" function to relieve infant's stress.

◆ **Reduces the infant's stress and supports daily care giving**

• Baby-guard with very quiet rotary damper.

• Double-wheel castor enables stable and smooth transportation.

• Self-closing drawer that closes slowly and silently.
*The drawer shown is optional.

Best for urgent postnatal treatment.

Prompt and safe resuscitation can be performed.

◆ **Resuscitation treatment in compliance with ILCOR Consensus 2010 can be achieved.**

•CPR Timer prompts the user to assess the health condition of the infant every 30 seconds.

•Resuscitation unit (T-piece resuscitator, oxygen blender and suction unit) and weight monitor, etc. can be mounted through F-Rail.

Cabinet/Tilt
for NICU & Obstetrics

Stand	Fixed
Apger Timer	○
CPR Timer	○
Mattress platform tilting	○
Rotary damper	○
Cabinet	○
Castor	Double-wheel

○:Standard

Cabinet
for Obstetrics & Clinic

Steel   Wood

Stand	Fixed
Apger Timer	○
CPR Timer	○
Rotary damper	○
Cabinet	○
Castor	Double-wheel

○:Standard

Movable design.

Stand
for Obstetrics & Clinic

Apger Timer	○
CPR Timer	○
Castor	Single-wheel

○:Standard

Space-saving design.

Wall Mount
for Obstetrics & Clinic

Apger Timer	○
CPR Timer	○

○:Standard

Line Up

Sunflower Warmer				Type	Atom's code	Description
Type	Atom's code	Description		Cabinet/Wood	00000	AC120V±10%
Hi-Low/Tilt	00000	AC120V±10%			00000	AC230V±10%
	00000	AC230V±10%		Stand	00000	AC120V±10%
Cabinet/Tilt	00000	AC120V±10%			00000	AC230V±10%
	00000	AC230V±10%		Wall Mount	00000	AC120V±10%
Cabinet/Steel	00000	AC120V±10%			00000	AC230V±10%
	00000	AC230V±10%				

Specifications

Power requirements	Main body:Customer specified Power consumption:700VA Hi-Low stand Power consumption:120VA
Classification	Class I, Type BF
Temperature control	Heater capacity:500W Skin temperature display range:30.0～42.0℃ Skin temperature setting range:34.0～38.0° Heater output setting range:0～100% (in 5% increments) Heater output indication:In 10 levels Alarms:Set temperature, baby check, power failure, system failure, skin temperature probe
Timer	0～60 minutes 00 seconds (in one second increments) Apgar mode/CPR mode selectable
Mattress platform tilting	Longitudinal tilt of ±13° (freely adjustable)
Canopy mobility range	Horizontal rotation:170° (85° both clockwise and counterclockwise)
Dimensions	Main body (Hi-Low/Tilt):64(W)×114(D)×177～197(H)cm Mattress surface:80～100cm in height Main body (Cabinet/Tilt, Cabinet/Steel, Cabinet/Wood):61(W)×106(D)×187(H)cm Mattress surface:90cm in height Main body (Stand):73(W)×95(D)×184(H)cm Mattress surface:*66～86cm (Available) in height Main body (Wall Mount):45(W)×95(D)×30(H)cm Mattress surface:Depending on the wall mount height
Weight	Hi-Low/Tilt:Approx. 89kg Cabinet/Tilt, Cabinet/Steel:Approx. 96kg Cabinet/Wood:Approx. 85kg Stand:Approx. 51kg Wall Mount:Approx. 20kg

Accessories	Type	Hi-Low/Tilt	Cabinet/Tilt	Cabinet/Steel	Cabinet/Wood	Stand	Wall Mount
	Skin Temp Probe	○	○	○	○	○	○
	Dust cover	○	○	○	○	×	×
	Cord holder	○	○	○	○	○	×
	Operation Manual	○	○	○	○	○	○

Dimensional drawing Unit:cm

- •Hi-Low/Tilt
- •Cabinet/Tilt
- •Cabinet/Steel, Cabinet/Wood
- •Stand
- •Wall Mount
- •Canopy mobility range