

Resuscitaire® Neonatal Open Care

The Resuscitaire® is the ideal device to have during labor and delivery procedures. It combines an effective warming therapy platform along with the components you need for clinical emergency and resuscitation.



Benefits

Resuscitation right where you need it

The blender, suction, flowmeter, and positive pressure are all mounted on the bed and accessible at your finger tips.

AutoBreath™

The T-Piece resuscitation is the new standard for neonatal resuscitation. The AutoBreath option allows you to perform this resuscitation hands free. You only have to set the breath per minute, FIO₂, PEEP, and airway pressure relief. All these parameters are adjustable based on the clinical needs of the infant and situation.

Silica Quartz Heater

The Silica Quartz technology, a fast heating element, provides complete and EVEN heating. A parabolic reflector helps distribute the heat evenly over the entire mattress area.

Alarm Free Pre Warm Mode

Pre warm mode allows caregivers to focus on the mother and baby without having to divert attention to silence alarms.



TECHNICAL SPECIFICATIONS DRÄGER RESUSCITAIRE WARMER

PHYSICAL ATTRIBUTES (without options/accessories)		VHA Model
Height	72 in (183 cm)	71 – 79 in (180-201 cm)
Width	26.5 in (68 cm)	26.5 in (68 cm)
Depth	44 in (112 cm)	44 in (112 cm)
Weight (without options/accessories)	220 – 280 lbs (100 – 127 kg)	220 – 280 lbs (100 – 127 kg)
MATTRESS		
Height from floor	39.4 in (100 cm)	35 – 43 in (90-109 cm)
Width	21.0 in (53.3 cm)	21.0 in (53.3 cm)
Length	26.0 in (66.0 cm)	26.0 in (66.0 cm)
Thickness	1.0 in (2.54 cm)	1.0 in (2.54 cm)
Maximum capacity	15 lbs (4.54 kg)	15 lbs (4.54 kg)
MAXIMUM POWER REQUIREMENTS		
Model	120V	120V, 50 – 60Hz, 750 W
	220/240V	220 – 240V, 50 – 60Hz, 750 W
EXAMINATION LIGHT		
Illumination	>0.11 lumens/cm (100 ft. Candles)	
Quartz bulb type	50 W (1,076 lux)	
CONTROLLER HEATING ALARMS		
Check patient	15 minutes in Manual Mode	
Baby temperature	+/- 1 °C from Set Point	
High temperature	Skin Temp. 39.0 °C +/- 0.2 °C	
Probe	Short or open circuit/No probe	
System fail	Indicates System Fail	
Power fail	AC Power Interruption	
ALARM SILENCE/RESET INTERVALS		
Check patient	Resets clock for 15 minutes manual mode	
Baby temperature	10 minutes	
High temperature	2 minutes	
Procedural silence	Presilences baby temp alarm for 5 minutes	
SET TEMPERATURE/HEATER OUTPUT		
Set temp range	34 – 38 °C (>37.0 °C override)	
Heater output	0 – 100%, 10% increments	
Skin temp display	18 – 43 °C	
Accuracy	+/- 0.2 °C (31 °C to 37 °C)	
RESUSCITATION MODULE		
Wall supply pressure	40 – 75 psi (275 – 517 kPa)	
Cylinder pressure	2,900 psi max (19,994 kPa)	
PATIENT GAS SUPPLY		
Flow control range	0 – 15 LPM	
Airway pressure limit		
Adjustable	0 – 50 cm H ₂ O (0 – 4.9 kPa)	
Internal preset limit	60 cm H ₂ O (5.9 kPa)	
AUXILIARY FLOW CIRCUIT		
Auxiliary flow range	0 – 15 LPM	
Fixed internal	160 cm H ₂ O (15.7 kPa)	
SUCTION CIRCUIT		
Adjustable	0 – 150 mmHg (0 – 20 kPa)	
Disposable collection container	50 or 800 ml	

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AUTOBREATH INFANT RESUSCITATOR

Adjustable breath rate range	18 – 60 BPM (+/-10% of setting)
I:E ratio	Fixed at 1:2 Nominal
Pressure (PEEP)	0 – 18 H ₂ O (0 – 1.77 kPa)
Gas bleed	5 LPM Max
Precision blender (optional)	21 – 100% O ₂ +/-3% O ₂

ALERTS

Manual mode	System alerts every 30 seconds >10 minutes, for 15 minutes
Apgar timer	Alerts at 1, 5 and 10 minutes
Timer	Visual timer up to 1 hour

INSTRUMENT TRAY

Length	13.0 in (33.0 cm)
Width	9.0 in (22.8 cm)
Capacity	5 lbs (2.2 kg)

X-RAY CASSETTE TRAY

Pocket width	14.5 in (36.8 cm)
Pocket length	11.0 in (27.9 cm)
Thickness	0.75 in (1.9 cm)

IV POLE

Maximum load	5 lbs (2.2 kg)
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MONITOR SHELF

Length	12.0 in (31.75 cm)
Width	14.0 in (40.64 cm)
Maximum load	10 lbs (4.5 kg)

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The quality management system at Draeger Medical Systems, Inc. is certified according to ISO 13485 and ISO 9001.

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