

DRAGER AIR-SHIELDS RESUSCITAIRE RW

ABOUT

The **Drager Air-Shields Resuscitaire RW** infant warmer combines an effective warming therapy platform with the components you need for clinical emergency resuscitation. The Drager Resuscitaire offers a blender, suction, flowmeter, and positive pressure mounted on the bed for easy accessibility. It features a Silica Quartz Heater that provides complete, even, and quick heating. A parabolic reflector helps distribute the heat evenly over the entire mattress area.

FEATURES

Exceptional access from either side.

Configure to your department's needs.

Easily access suction.

Efficiently adjust mattress position.

The head of the warmer module can swivel up to 90 degrees.

Automatic Pre-Warm Mode allows long-term, controlled warming of the mattress with no nuisance alarms.



SPECIFICATIONS

PHYSICAL ATTRIBUTES (WITHOUT OPTIONS / ACCESSORIES)

Height: 72 in (183 cm)

Width: 26.5 in (68 cm)

Depth: 44 in (112 cm)

Weight: (without options /accessories) 220–280 lbs (100–127 kg)

MATTRESS

Height From Floor: 39.4 in (100 cm)

Width: 21.0 in (53.3 cm)

Length: 26.0 in (66.0 cm)

Thickness: 1.0 in (2.54 cm)

Maximum Capacity: 15 lbs (4.54 kg)

MAXIMUM POWER REQUIREMENTS

Model 120V: 120 V, 50–60 Hz, 750 W

Model 220/240V: 220–240 V, 50–60 Hz, 750 W)

LED EXAMINATION LIGHT

Illumination: > 0.11 lumens / cm² (100 ft. Candles)

CONTROLLER HEATING ALARMS

Check patient System alerts for 5 minutes in Manual Mode every 30 seconds after 10 minutes

Baby temperature $\pm 1^{\circ}$ C from Set Point

High-temperature Skin Temp. $39.0 \pm 0.2^{\circ}$ 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 10 minutes in 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° override)

Heater Output: 0–100%, 10% increments

Skin Temp Display: 18–43 °C

Accuracy: $\pm 0.2^{\circ}$ C (31 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 H₂O (0–4.9 kPa); Internal preset limit 60 cm H₂O (5.9 kPa)