



The **Drager Air-Shields Resuscitaire RW** infant warmer combines an effective warming therapy platform along with the components you need for clinical emergency resuscitation. It 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 blender, suction, flowmeter, and positive pressure.
- Efficiently adjust mattress position.
- 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

### Dimensions

**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)

### 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:** ±0.2 °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 H<sub>2</sub>O (0–4.9 kPa); Internal preset limit 60 cm H<sub>2</sub>O (5.9 kPa)

### LED Examination Light

**Illumination:** > 0.11 lumens/cm<sup>2</sup> (100 ft. Candles)

### Maximum Power Requirements

**Model 120V:** 120 V, 50–60Hz, 750 W

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

### Controller Heating Alarms

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

Baby temperature ±1° C from Set Point

High temperature Skin Temp. 39.0 ±0.2 °C

Probe Short or open circuit / No probe

System fail Indicates System Fail

Power fail AC Power Interruption

