

# Mistral-Air®

## Forced Air Warming System



### Simple. Safe. Efficient.

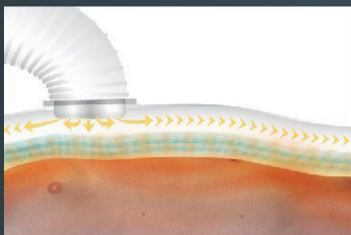
The Mistral-Air Forced Air Warming System enables simple, safe and efficient management of patient temperature. The high-volume blower, featuring HEPA filtration, is designed to work in tandem with low-pressure blankets that evenly distribute diffused warm air over the surface of the patient to help control against the onset of hypothermia.

Mistral-Air Blankets are available in numerous configurations for patient- and position-specific warming. A broad range of standard and premium warming blankets facilitates use in a wide variety of clinical settings.



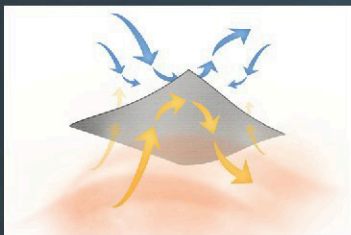
#### HEPA Filter

The Mistral-Air HEPA filter is proven as 99.99% effective in capturing what is considered to be the most difficult particle size to catch, .3 microns.



**Diffusion technology** eliminates individual high-pressure jets of air that can cause the blanket to lift.

The blanket stays in position, which keeps warm air on the patient and helps to minimize the disruption of air flow in the surrounding environment.



**Reflective technology** can reduce heat loss by up to 80% in the perioperative environment.<sup>1</sup>

Using reflective technology can help decrease patient's heat loss during transfer periods when the blanket is not connected to a blower.

### System features

#### Mounting options

Mistral-Air's low profile design allows it to be mounted onto a variety of surfaces such as walls, stretchers, beds, IV poles and stands.

#### Separate filter alarm

After 2,000 hours of use, the Mistral-Air HEPA filter alarm will sound to notify you that a new filter is needed.

#### Telescoping stand

The new Mistral-Air stand has a molded, plastic base and a telescoping pole that can be raised to increase the height of the stand.

#### Additional features

- Increased heat transfer\*
- Default startup temperature of 38° C
- Over temperature alarms
- Quiet, high-volume blower
- Wide range of standard and premium disposables
- Sterile disposables options

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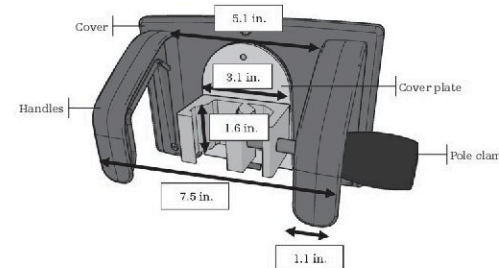
### Specifications

<b>Model number</b>	MA1200-PM
<b>Length</b>	6.3" (16 cm)
<b>Width</b>	13.4" (34 cm)
<b>Height</b>	15.7" (40 cm)
<b>Settings</b>	Ambient Air; Low 32° C; Medium 38° C; High 43° C;
<b>Voltage/frequency/average current</b>	100-125 VAC; 50/60 Hz; 6.1 A
<b>Safety</b>	AAMI/ANSI ES60601-1: 2005/(R)2012 + A1:2012 + C1:2009/(r)2012 + A2:2010/(r)2012, IEC 80601-2-35:2016
<b>EMC</b>	IEC 60601-1-2:2007
<b>Warranty</b>	2 years

### Accessories

Item	Model number
Basket (box of 5)	MA5122-PM
Stand with adjustable pole (box of 1)	MA5200-PM
Stand with basket (box of 1)	MA5250-PM
Hose (6' [1.8 m])	MA1100-1018-PM
Hose clamp	MA5001-PM
Power cord (13' [4 m])	MA0115-PC-US-PM
Filter	MA1200-1001-PM
Mounting parts (box of 1)	MA5002-PM (kit includes 8 pieces)

Back of mounting bracket



Wall mount for mounting bracket

