

Reduce Energy Consumption

The HotDog System uses around 80% less power compared to Forced-Air Warming.² This leads to lower electricity costs and a lower environmental impact per procedure.

Equivalent Warming Situation:

1 x Hot Dog Control Unit with Energy Efficient Conductive Polymer Technology
Underbody Mattress and Over Blanket = 200W

2 x Forced Air Warming Units (1000W) Energy Inefficient Element Technology = 2000W

Reduce Waste

321.7 kg of FAW waste is generated in one OT over the life of one comparable HotDog blanket. Including reduction in packaging, this leads to **99.99% less waste with HotDog!**³

Efficient

The HotDog System is **2.3x** more efficient than Forced-Air Warming.¹



Reusable

The HotDog System is reusable and does not have the high level of consumable waste seen with Forced-Air Warming systems.

Versatile

Warm every patient, every time, for every specialty. HotDog has multiple uses resulting in minimal environmental impact.



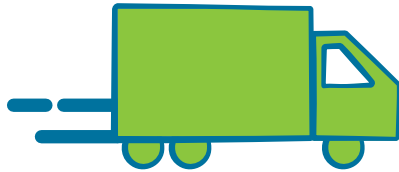
GO GREEN WITH HOTDOG

Environmentally Friendly Patient Warming

Create a more Sustainable World

The electricity required for Forced-Air Warming systems is ~20% of the total carbon footprint associated with anesthesia during surgery.⁵ HotDog reduces that by 80%. Furthermore, waste is reduced by 99.99%.

For our sustainability calculator, visit our website: hotdogwarming.com/going-green



Reusable means fewer shipments and lower carbon emissions by shipping vehicles.



Forced-air warming creates noise pollution at levels up to 84 dBA. HotDog creates virtually no noise pollution.³



HotDog Warming can reduce carbon emissions by 80% in facilities that currently use Forced-Air Warming.¹

“ Using the reusable blanket in lieu of either of the disposable models provides a significant decrease in environmental impacts due to patient warming.⁴ ”



LATERAL
MEDICAL



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Studies and research available at
hotdogwarming.com/going-green