



Convective Patient Warming System

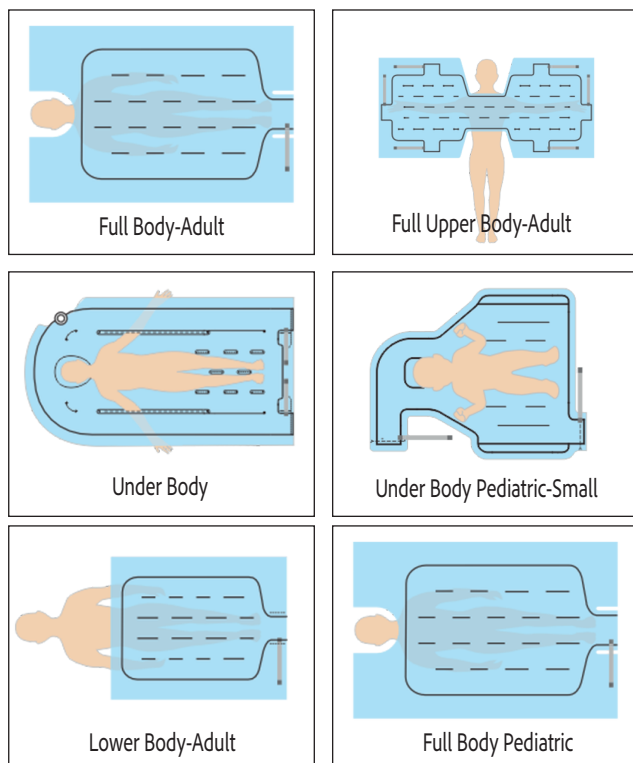
REF OPCWS

A Convective Patient Warmer is an advanced patient warming system designed to maintain optimal body temperature during surgical and clinical procedures. It works by delivering controlled, filtered warm air through specially designed blankets, ensuring uniform heat distribution across the patient's body. This technology helps prevent hypothermia, reduces surgical complications, and enhances patient recovery. Engineered for safety and efficiency, it features precise temperature control and quiet operation. Suitable for operating rooms, ICUs, and recovery areas, it is an essential solution for modern patient care.

Cat#	Product Description
OPPWB-FB-A	Patient warming blanket Full Body-Adult
OPPWB-UP-B	Patient warming blanket- Upper Body
OPPWB-FB-P	Patient Warming Blanket Full Body-Pediatric
OPPWB-UN-B	Patient Warming Blanket Under Body
OPPWB-UNB-PS	Patient Warming Blanket Under Body Pediatric-Small
OPPWB-LB-A	Patient Warming Blanket Lower Body -Adult

Optional Accesories

Cat#	Product Description
OPCWS	Trolley for Warming System



Specifications

Dimensions: 270mm(L)*240mm(W)*340mm(H)

Supply Hose: Hose Length 2m

Heating Power: 1200W

Average Noise Level: 53dB

Temperature Settings: 4-level temperature adjustment, Room temperature, 32°C, 38°C, 43°C with an error of $\pm 1^\circ\text{C}$, Automatic cooling function

Fan Speed Settings: 2 levels, high/low speed

Compatible Consumables: Disposable medical inflatable warming blankets

Usage Places: Operating room, recovery room, ICU

REF OPCPWS

