

KANMED^o WARMCLOUD

Efficient patient warming system
with pressure sore prevention.



Kanmed WarmCloud ensures efficient and thorough warming of the patient during surgical procedures. Using a soft, disposable single-use under-body mattress, it also reduces the risk of pressure sores – even during very long operations.

*Under the body -
disturbs nobody!*



*Fast, simple
mattress
connection.*



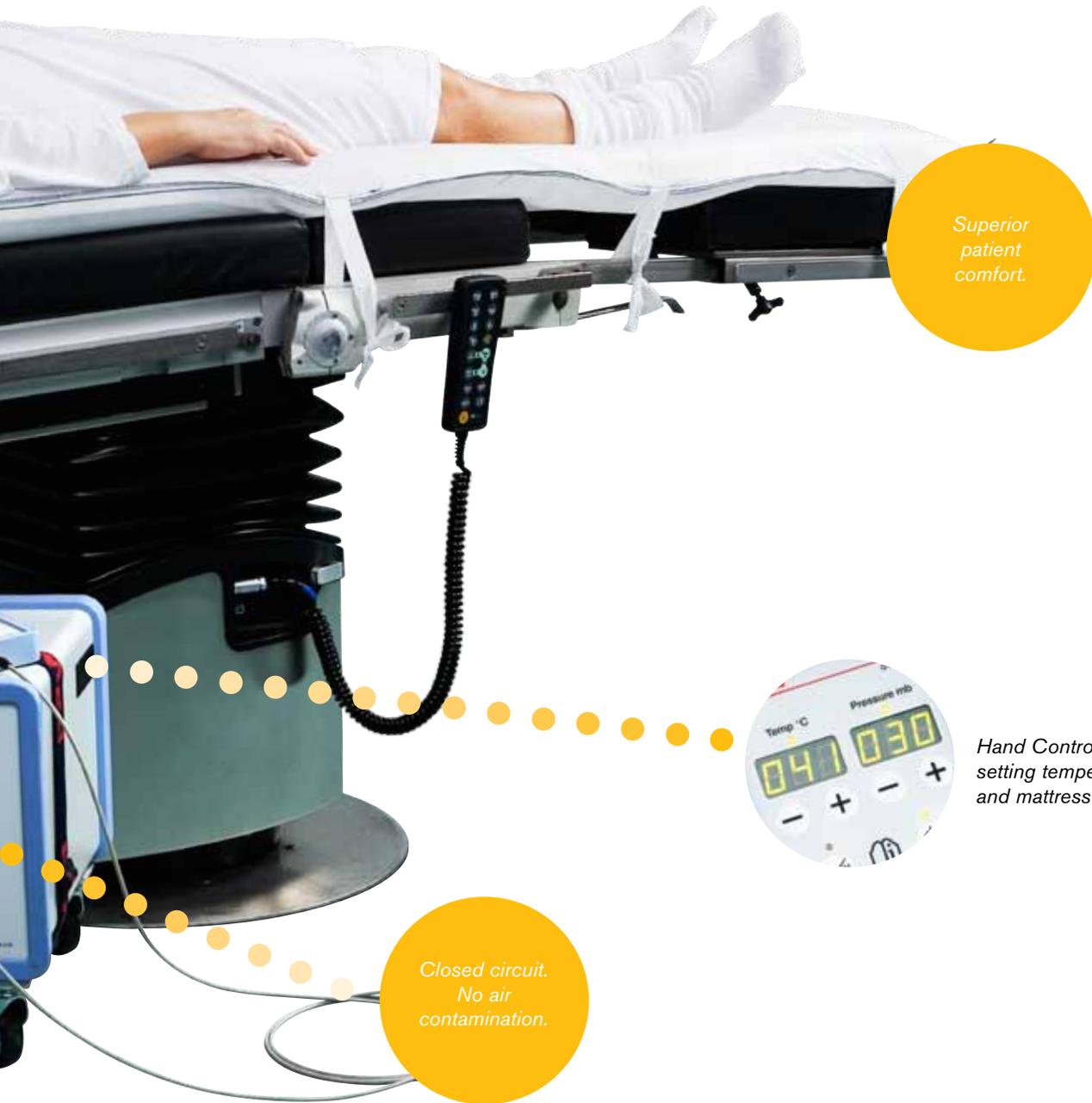
*The quiet Main Unit can
be placed conveniently
out of the way under
the operating table,
head or foot end.*

*Very efficient
warming and
pressure relief
in a single
system.*

KANMED **WARMCLOUD**

Patient Warming System with Pressure Sore Prevention

Kanmed WarmCloud is a unique system that ensures patients stay warm during surgery and reduces the risk of pressure sores. The Kanmed WarmCloud system consists of a single-use Warm Air Mattress, a Main Unit and a Hand Controller for operating the system. The idea is simple yet very effective: the Warm Air Mattress is placed under the patient and creates a soft, comfortable and temperature-controlled cushion.



Superior patient comfort.

Hand Controller for setting temperature and mattress pressure.

Closed circuit. No air contamination.

Kanmed WarmCloud has been used with more than 100 000 patients. Nearly all reached 37°C core temperature.

The best solution for the patient

The system makes the cold, hard operating table warm and comfortable in no time at all. This helps the patient relax. It nearly eliminates the risk of pressure sores, even during very long procedures.

The best solution for the anesthesia staff

Place the mattress on the operating table and connect it to the Main Unit. Very quickly, your patient will be warm and comfortable. The system is very quiet and unobtrusive.

The best solution for the surgeon

The stable Warm Air Mattress is placed under the patient. The surgeon has full access to the surgical site and will not be get warmed.

The best solution for the hospital

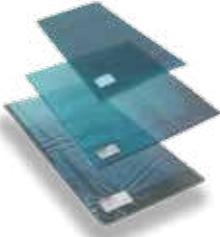
Efficient and thorough warming shortens post-operative care, since well-known hypothermia-induced complications are eliminated. Easy handling and elimination of complicated procedures for pressure sore prevention help towards a speedier recovery, lower costs and more satisfied patients.

KANMED^o WARMCLOUD

COMPLETE SYSTEM WITH STANDARD ACCESSORIES		
TECHNICAL DATA	ART. NO. OT-600-001	
	MAIN UNIT	
	DIMENSIONS:	Width 32 cm, height 40 cm, length 37 cm
	WEIGHT:	27 kg
	LENGTH OF AIR HOSES:	150 cm
	HAND CONTROLLER*	
	DIMENSIONS:	Width 12 cm, height 3 cm, length 15 cm
	LENGTH OF CABLE:	3 m
	WEIGHT:	0,65 kg
	*For controlling & indication of mattress temperature (20-42°C), and pressure (20-60 mb)	
WARM-AIR MATTRESS; FULL LENGHT		
ART NO. OT-600-222		
DIMENSIONS:	Length 200 cm, width 55 cm	
WEIGHT:	0,95 kg	
PACKAGE:	10 pc./box	
MATERIAL:	EVA plastic with non-woven cover, 5 side straps	
WARM-AIR MATTRESS, SHORT		
ART NO. OT-600-211		
DIMENSIONS:	Length 110 cm, width 50 cm	
WEIGHT:	0,45 kg	
PACKAGE:	10 pc./box	
MATERIAL:	EVA plastic with non-woven cover, 4 side straps	

The mattress is a single-use item. Other mattress sizes may be available in the future. For latest info please visit www.kanmed.se

Other Patient Warming Products from Kanmed.

KANMED ^o OPERATHERM	KANMED ^o GEL PADS	KANMED ^o WARMINGCABINET
		
A GREAT COMBINATION		
<p>Kanmed Operatherm patient warmer is mostly used in the Operating Room area but is also practical for warming during cardio vascular X-ray procedures, neonatal areas etc.</p>	<p>The Kanmed Operatherm together with Kanmed Anti Pressure Gel Pads, which are pre-warmed in the Kanmed Warming Cabinet, will help you to reduce patient hypothermia</p>	<p>and increase patient comfort. Costs are reduced by avoiding using disposables and by reducing problems associated with hypothermia.</p>