

# Information for Clinical Choice

## Patient Temperature Management Fluid Warming Cabinets

### Support Document

#### Introduction







Information for Clinical Choice (ICC) has been developed to assist Clinicians in the decision-making process when assessing the suitability of a product by providing a clear illustration and description of the features of a range of similar products supplied through NHS Supply Chain.

The criteria provided, in the form of a Product Matrix and Support Document, is the result of a product review conducted by the clinical team in the Category Management Service Provider with support from clinical stakeholders from across the NHS as part of our assurance process.

The fluid warming cabinets can be used for the warming of intravenous fluids, dialysis and irrigation fluids, contrast media and patient positioning gel pads to assist in patient temperature management.

The aim, alongside delivering savings back into NHS frontline services, is to ensure that clinical choice remains at the forefront of any product switching decision.

#### Patient Temperature Management: Fluid Warming Cabinets

Fluid Warming Cabinets						
Supplier	Central Medical Supplies Ltd	Central Medical Supplies Ltd	Central Medical Supplies Ltd	Central Medical Supplies Ltd	Central Medical Supplies Ltd	Central Medical Supplies Ltd
Brand	EmTherm	Enthermics	EmTherm	Enthermics	KanMed	KanMed
MPC	EM-Med-EMT1D	ENT-EC250L	EM-Med-EMT2D	ENT-EC350L	GE-2350S	GE-2350L
NPC	FSB85619	FSB85595	FSB85618	FSB85600	FSB85617	FSB85616
Description	Warming cabinet Fluid Bench top model 12 bottles of 1 litre	Fluid warming cabinet 12 x 1 litre	Warming cabinet Fluid Double drawer 24 bottles of 1 litre	Fluid warming cabinet 24 x 1 litre	Warming intravenous fluids, dialysis and irrigation fluids, and gel positioning equipment	Warming intravenous fluids, dialysis and irrigation fluids, and gel positioning equipment
Picture						
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect
UOI	1	1	1	1	1	1
Temperature Range (Max)	25°C-70°C(70°C)	(40°C) injection mode (66°C) irrigation mode	25°C-70°C(70°C)	(40°C) injection mode (66°C) irrigation mode	(42°C)	(42°C)
Country of Manufacture	Poland	USA	Poland	USA	Sweden	Sweden

## References:

If you have any questions, would like further information, or have feedback to share, please contact:

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