

Fluidito® Compact

Your blood and fluid warmer for daily use

One of the contributing factors to unintended hypothermia is the intravenous (IV) delivery of cold fluids. Blood and fluid warming will help maintain normothermia and contribute to a positive patient outcome.^{1,2}

The Fluidito® Compact is an easy to use, safe and cost effective system with an outstanding performance³ for your daily blood and fluid warming.

Easy

The **one button operation** and the intuitive control panel makes the system very easy to use. The Fluidito® Compact rapidly warms fluids to the target temperature.

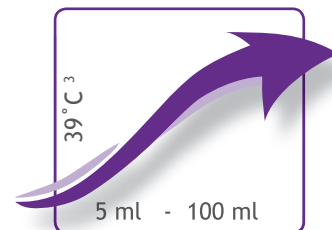
The disposable set consists of a cassette and patient line of 40 cm and has a priming volume of only 3 ml.



Safe

The embedded software enables maximum patient safety through an **independent control system** and **multiple temperature sensors**.

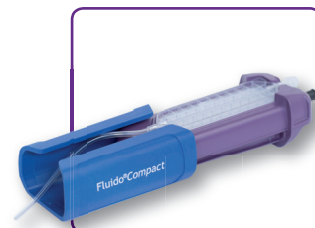
Provides **accurate and safe warming** for your daily blood and fluid warming.



Cost effective

The device requires **no maintenance** and contributes to low operational costs.

The disposable set is **interchangeable** and moves easily with the patient between available Fluidito® Compact systems.





Fluido® Compact System | Article number 650000

Containing Fluido® Compact Control Module & Fluido® Compact Warming Module

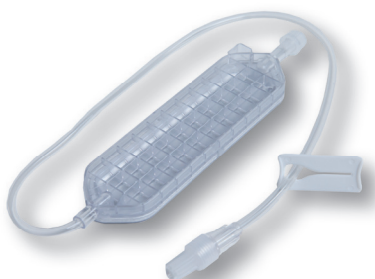
Fluido® Compact Control Module

Dimensions and weight	285 x 120 x 195 mm, 1700 g
Voltage	100 - 240V ~ (50/60 Hz)
Maximum power	160 W
Classification (IEC 60529)	IPX1
Classification (IEC 60601-1)	Class II, BF
Classification (MDD 93/42/EEC)	Class IIb



Fluido® Compact Warming Module

Dimensions and weight	165 x 75 x 50 mm, 450 g
Temperature range	39°C ± 2°C
Classification (IEC 60529)	IPX4
Classification (IEC 60601-1)	Class II, BF
Classification (MDD 93/42/EEC)	Class IIb



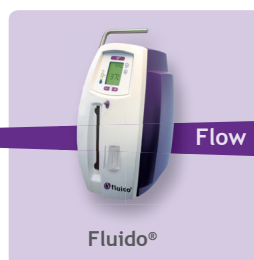
Fluido® Compact Standard Set | Article number 672000

Priming volume	3 ml
Length patient line	400 mm
Flow range	5 - 100 ml/min ³ (300 - 6000 ml/h)
Maximum flow	≥ 400 ml/min ⁴
Maximum pressure	300 mmHg
Heat exchanger	Parylene coated aluminum plate
Box quantity	120 (4 x 30 pieces)

The sets are DEHP free and do not contain latex components



A complete Blood and Fluid Warming portfolio



Flow range

¹ Evans J.W., Singer M., Coppinger S.W. et al., Cardiovascular performance and core temperature during transurethral prostatectomy. J. Urol 1994;152:2025-9

² ECRI Report, Warming Units, Blood/Solution, December 2002

³ Validated tests with IV fluids at ambient temperature

⁴ Free flow with 300 mmHg

Images shown may differ from the actual product