



Blood and fluid warming devices – safe and reliable

## Barkey autocontrol 3XPT + autoline XPT 4R

The Barkey warming devices warm infusion solutions, FFP and blood up to the patient. The prevention of hypothermia helps to accelerate the healing process of patients and conserves hospital's budgets.

### Benefits at a glance

- Prevention of hypothermia through warmed infusions and transfusions
- Designed for any standard I.V. set
- Adjustable temperature range between +33°C to +43°C
- No additional disposable required
- Language selection
- Can be applied to the return line of dialysis fluids
- Option to connect the warming device autoline XPT 4R to the control unit autocontrol 3XPT
- autocontrol 3XPT automatically recognizes the connected warming device autoline XPT 4R
- Displays preset and actual temperature of the warming devices
- autoline XPT 4R available in two different diameters (4.3 mm, 6 mm) and different lengths (1.5 m)
- Use of biocompatible materials
- Visual and acoustic alarm in case of error
- Safety through three independent temperature sensors
- Turnable stand and standard rail fixing
- Overtemperature alarm (1°C above set point)

# Barkey autocontrol 3XPT + autoline XPT 4R

## autocontrol 3XPT

The central control unit Barkey autocontrol 3XPT recognizes the connected infusion warmer Barkey autoline XPT 4R automatically. It directs and controls the relevant warming procedure reliably and efficiently.

## autoline XPT 4R

The infusion warmer Barkey autoline XPT 4R is an active warming sleeve which warms an infusion tube and protects the fluid from cooling down up to the patient. It is an one-side opened silicone tube profile which is able to take conventional infusion and transfusion tubes.

The Barkey autoline XPT 4R, made of biocompatible silicone is simple to use and – because of the smooth surface – easy to clean.



Product	Barkey autocontrol 3XPT
Mains supply	100–115V 50/60 Hz or 230V 50/60 Hz
Power consumption	170–230VA/100–115V, 220VA/230V
Set temperature	depending on connected warming device
Weight	approx. 3.7 kg
External dimensions	140 x 210 x 130 mm (WxHxD)
Ports	for 2 warming devices of XPT series 24V DC / max. 65W
Storage/Transport	-20°C to +70°C
Protection class	II total insulation
MDD/MDR classification	IIb
Certification	CE 0123
Barkey is certified	DIN EN ISO 13485

Product	Barkey autoline XPT 4R
Available length	1.5 m
Available for I.V. set	4.3 mm and 6 mm
Weight	approx. 350 g
Set temperature	+33°C to +43°C (default: +37°C)
Mains supply	Barkey autocontrol 3XPT
Access line	2 m
In combination with Barkey autocontrol 3XPT:	
Degree of protection	CF
MDD/MDR classification	IIb
Certification	CE 0123
Barkey is certified	DIN EN ISO 13485