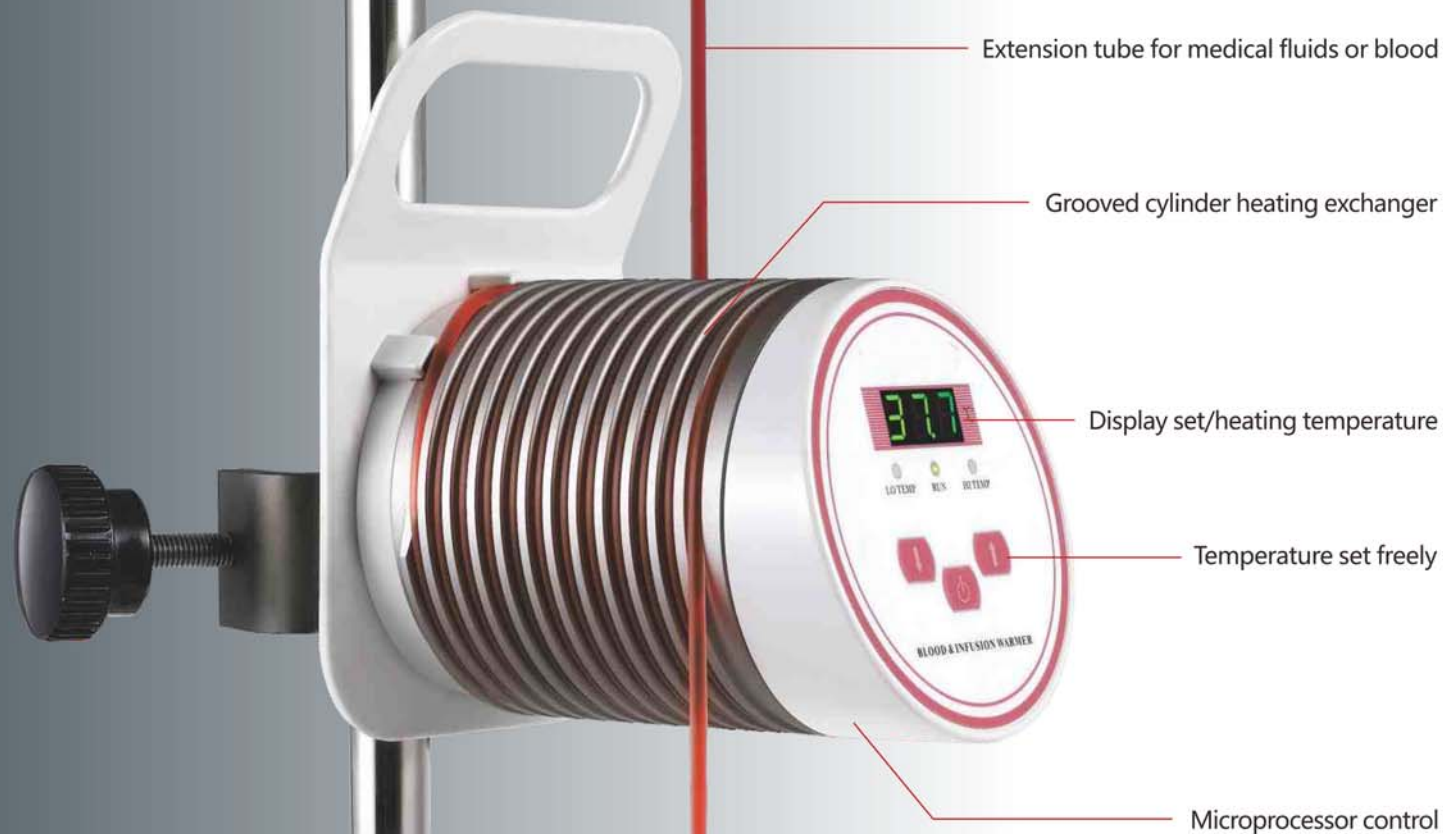


BLOOD & INFUSION WARMER

QW618

Dry heating blood and infusion warmer for routine and massive clinical applications:

- Blood transfusion / infusion for the patients during or after operation
- Massive blood transfusion / infusion for emergency care
- Routine blood transfusion / infusion in the clinical settings
- Enteral / parenteral nutrition and rinsing solutions





Infusion stand not included in delivery

BLOOD & INFUSION WARMER

QW618

FEATURES

Technology of control:

- Microprocessor system integrated with sensors provides high precise control, permanent running self-tests and malfunction alarms

Low cost disposables:

- Grooved dry heating cylinder enables to use standard extension tube or routine IV tube at slow fluid rate

Accurate temperature monitoring:

- Three sets of independent temperature sensor and numerical display for real-time temperature or set temperature in 0.1°C

Multiple protections for high safety:

- High temperature cut-off, low temperature alarm and sensor fault alarm

Unique high temperature alarm testing function:

- Extra safe in use and easy for maintenance

Warming capacity:

- Up to 6000ml/hour (flow rate kvo – 100ml/min)

Good for simultaneous warming multiple infusions

Quick warming up & 24 hours continuous operating

TECHNICAL SPECIFICATIONS

Model: QW618
Temperature setting: 37 - 42°C
Power supply: AC230V±10%/50~60Hz
Power consumption: Max. 250VA
Type of protection against electric shock: Class I
Degree of protection against electric shock: Type B
Degree of protection against ingress of liquids: IPX4 splash proof
Temperature accuracy: ±0.5°C
Overheat protection: 43°C/ 45°C/48±3°C
Low temperature alarm: 36°C
Warming up time: <45sec (20°C - 36°C)
Operating mode: Continuous
Dimension (W*D*H): 100×170×210mm
Net Weight: 1.3kg

* Subject to technical modifications without notice

Distributor:

CE 2195