

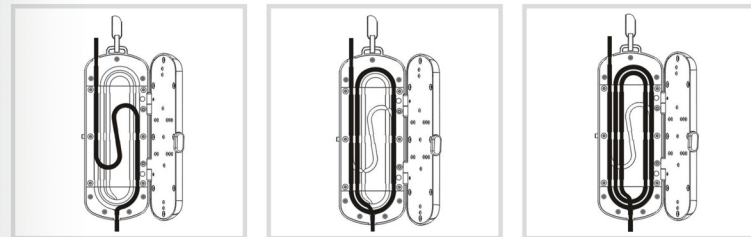
# I.V. FLUID LINE WARMER (INFUSION WARMER)



## PRODUCT INTRODUCTION

ETV-S Infusion Warmer is a 'dry heater', which does not directly contact the heated liquid in working process. It transfers heat from heat exchanger through infusion tube to liquid in the pipe to achieve the purpose of continuous heating to flowing liquid. The operator can adjust the setting temperature in the range of 35°C ~ 42°C according to actual needs, and the heater can automatically work to the preset temperature with the built-in intelligent chip and maintain the constant temperature state after reaching the target temperature.

## USAGE



## FEATURES SPECIFICATION

### FEATURES

1. Compact size, better appearance
2. More accurate temperature control
3. Easy to use and operate without training
4. 35°C ~ 42°C temperature range adjustable, more practical
5. Two attaching methods on I.V. stand with lanyard and bracket
6. Three lengths (25CM, 31CM, 52CM) of heating groove design to make infusion heating more flexible
7. Over-temperature protection, five alarms including high and low temperature alarm, safer and more reliable

### SPECIFICATION

Device Dimension	180mm×70mm×35mm
Weight	≈0.2KG (without knob); 0.4kg (with knob)
Display Type	Led
Applicable IV set	Exclusive IV Set or standard single PVC IV Set (20 and 60 d/mL, with outer diameter 3.4 ~ 4.5mm)
Temperature Range	35°C ~ 42°C ( 95 ~ 107.6F ) , 0.1°C increment
Optional Unit	( °C ) and ( °F )
Temperature Accuracy	±1°C or ±1.8°F
Warning up time	≤2min
Overheat Protection	48°C
Alarm	Overheat, low temperature, system error, door open, heating reminder
Input Voltage	100-240V
Frequency	50Hz/60Hz
Power	85VA

## PRODUCT DISPLAY

