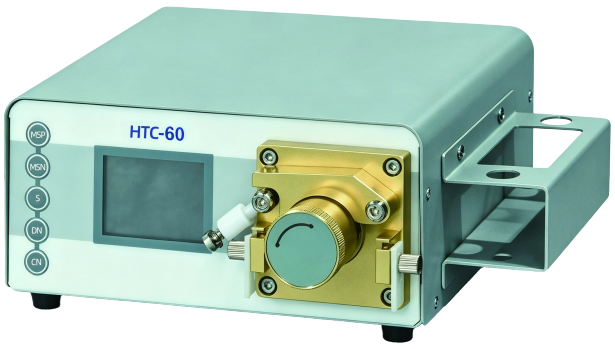
# HTC-60/HTC-80
# Peristaltic Controller

H.O.T

## Product Description:



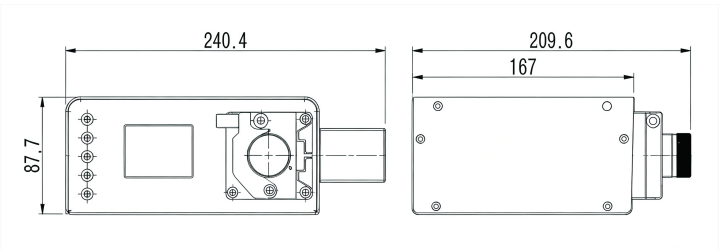

## Feature:

Adopts high-precision stepper motor to achieve minimal displacement error. Precise output control of fluid adhesives. Simple operation and easy installation.

## Applicable adhesive:

Suitable for various instant adhesives, quick-set adhesives, electrolyte solutions, printing inks, medicinal liquids and other fluids.

## Overall Dimension Drawing:




## Specifications:

| | |
|---|---|
| Run Time: | 0-100(S) |
| Retract Time: | 0-100(S) |
| Run Speed: | 0-100RPm |
| Reflow Speed: | 0-100RPm |
| JLS80 Tube Sizes: | TOD 0.92 mm / ID 0.46 mm ~ OD 1.95 mm / ID 1.35 mm |
| Minimum Dispensing Volume: | 0.06mL |
| Power Module: | 36V high-end power supply |
| Display Module: | LCD mainboard with LED screen |
| Operating Environment: | Temperature: -5℃ ~ 40℃; Humidity: < 80% |
| Pump Head: | Adjustable |
| Dimension: | L240*W210*H88mm |
| Power: | ≤30W 7A |
| Power Supply: | AC110-250V,50/60hHz |
| Weight: | 2.68kg |

## Product Description:



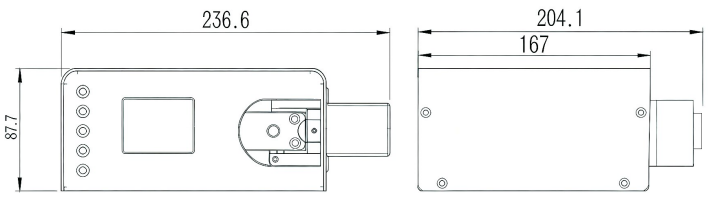

## Feature:

Adopts high-precision stepper motor to achieve minimal displacement error. Precise output control of fluid adhesives. Simple operation and easy installation.

## Applicable adhesive:

Compatible with various instant adhesives, quick-set adhesives, electrolyte solutions, printing inks, medicinal liquids and other fluids.

## Overall Dimension Drawing:




## Specifications:

| | |
|---|---|
| Run Time: | 0-100(S) |
| Retract Time: | 0-100(S) |
| Run Speed: | 0-100RPm |
| Reflow Speed: | 0-100RPm |
| JLS80 Tube Sizes: | OD 1.95mm / ID 1.35mm |
| Minimum Dispensing Volume: | 0.03mL |
| Power Module: | 36V high-end power supply |
| Display Module: | LCD mainboard with LED screen |
| Operating Environment: | Temperature: -5℃ ~ 40℃; Humidity: < 80% |
| Pump Head: | Fixed |
| Dimension: | L237*W204*H88mm |
| Power: | ≤30W 7A |
| Power Supply: | AC110-250V,50/60hHz |
| Weight: | 2.68kg |

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