

Injection Device

APP-1000

For tumor-necrosis factor (TNF) inhibitors (25 mg/0.5 mL and 50 mg/1.0 mL solution)

CE
0123



CE marked under Regulation (EU) 2017/745, European Medical Devices Regulation (MDR)

- Injection Histories can be stored in Injector
- Data Transfer via *Bluetooth*[®]
- 3 Injection Speeds available
- Training Mode setting available
- Guidance and Reminder Message by LCD
- Compliant with ISO 11608-1:2014

Web: <https://www.phchd.com/global/>



PHC Corporation
2131-1 Minamigata, Toon, Ehime 791-0395, Japan

Injection Device specification sheet



Power source

Internal power device : 3 VDC Lithium battery
Included 1,2-dimethoxyethane in this battery

Shape and dimensions (W×H×D)

Device 46.5 mm × 169.0 mm × 40.5 mm (1.83 inch x 6.65 inch x 1.59 inch)

Weight

Device 185 g (0.41 lbs)

Environmental conditions during usage of injector (after unpacking)

Temperature 5 °C to 35 °C (41 °F to 95 °F)

Humidity 15 % RH to 90 % RH (No condensation)

Atmospheric pressure 700 hPa to 1060 hPa

Environmental conditions during transport and storage (Packaged state)

Temperature -20 °C to 60 °C (-4 °F to 140 °F)

Humidity 15 % RH to 90 % RH

Service life

3 years after the start of use, 5 years after manufacture,
or 160 injections, whichever is sooner

Dose amount

Dose the entire amount of medication

Dose accuracy

Compliant with ISO11608-1 : 2014

Wireless Connectivity

Bluetooth® v5.0 Low Energy
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