

Digital Injector

1.5 mL Cartridge Type

APV-1000-01

For insulin glargine (300 units/mL)



- 400 times Injection Histories can be stored in Injector
- Compliant with ISO11608-1: 2014
- Guidance for next step by LCD
- Reminder Message by LCD
- Built-in temperature sensor

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



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

Digital Injector 1.5 mL Cartridge Type specification sheet



Power source

Internal power device: 3 VDC
(Dry cell: CR123A/CR17345)

Shape and dimensions (W×H×D)

Digital Injector	47 mm (1.85") × 145 mm (5.71") × 27 mm (1.06") * Excluding projections
Pouch	97 mm (3.82") × 168 mm (6.61") × 45 mm (1.77")

Weight

Digital Injector	155 g (0.34 lbs.) * Including battery (17 g)
Pouch	Approx. 50 g (0.11 lbs.)

Environmental conditions during usage of injector (after unpacking)

Temperature	0 °C to 37 °C (32 °F to 99 °F) (Do not freeze.)
Humidity	20 % RH to 80 % RH
Atmospheric pressure	700 hPa to 1060 hPa

Environmental conditions during transport and storage (Packaged state)

Temperature	-5 °C to 45 °C (23 °F to 113 °F)
Humidity	10 % RH to 80 % RH (Do not condensate.)

Dose range per injection

1 unit to 80 units

Increments

1 unit

Dose accuracy

Compliant with ISO11608-1:2014