

— DISPOSABLE PEN · SINGLE USE

HS01

A single-use, pre-filled injection pen with a gear-driven transmission that minimizes the force the patient applies. Set the dose, press to inject, and discard the entire pen. White-label ready, ISO 11608-2 compliant, fully customizable.

**4 specs**

Dose configs

0.75 mL

Max dose

0.01 mL

Min step

3.0 mL

Cartridge

ISO 11608-2

Tested to

1,000 pcs

MOQ

— Specifications

Injection method	Manual — rotate to set dose, press actuator to inject
Dose setting	Twist adjustment with an intuitive, wide dose display window
Available dose specifications	Four: 0.15 mL, 0.36 mL, 0.6 mL, and 0.75 mL maximum
Minimum dose increment	0.01 mL (three configs); 0.0208 mL (0.75 mL config)
Built-in container	3.0 mL pre-filled cartridge, ISO 11608-2 compliant
Usage type	Disposable — single-use; discard the entire pen after injection
Compatible needle	Disposable pen needle, ISO 11608-2 (2012) compliant
Shelf life	5 years

DIMENSIONS



WHY CUSTOMERS CHOOSE IT

**Low injection force**

The gear and transmission mechanism minimizes the force the patient applies.

**Four dose specifications**

0.15, 0.36, 0.6 and 0.75 mL maximum.

— Full customization

**Cap and body color**

Custom color on the cap, body, clip and dial — purple, gold, red, maroon, green, or your own.

**Dose window**

Transparent window printed with your unit of measure (mg, IU or mL).

**Dose scale**

Dial graduations matched to your drug — one click = your set amount.

**Body logo and label**

Screen-printed brand logo and product label on the barrel.

**Dose development**

Dose range and increment engineered to your formulation.

**Validation files**

Documentation prepared to align with your user requirement specification.

THE DEVICE

● Profile view



● Cap and body



● Three components



● Exploded view



Waytop is a wholesale supplier of injection pens and related components. Regulatory market entry, local certifications and compliance are the buyer's responsibility. Waytop does not sell into markets where a given model is subject to an existing authorized distributor or patent. Intended applications, dose ranges and all clinical statements are determined by the final registered labeling for each market.